

MSDS & Chemicals Safety Technical Specifications

Part one Chemicals and Company Signs

Chemical English name : Gel Polish

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : September 18th of 2019

Part second Substances

Pure

Mixture

Chemical Name: GEL POLISH

Substances :

Chemical Components	CAS NO.	Concentration WT%
CRYLATES/CARBAMATE COPOLYMER	24938-16-7	60
ACRYLATES/VP COPOLYMER	26589-26-4	36
ACRYLATES COPOLYMER	25035-69-2	2
CI77891	13463-67-7	1.2
CI77491	1345-27-3	0.1
CI77492	51274-00-1	0.2
CI77499	12227-89-3	0.2
CI77742	10101-66-3	0.3

Part three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: could send to appoint environmental sanitation for landfill.

Part seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part nine Physicochemical property

Appearance and properties: mixed color liquid viscous liquid

Ph 值 : 6-7

Melting point (°C) : None

Relative density (water=1) : 1.1-1.47

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 105

Solubility: but with most of the acrylic monomers immiscible.

Part ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation, excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part twelve Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part thirteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part fourteen regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"
4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18th of 2019

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available. But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

MSDS & Chemicals Safety Technical Specifications

Part one Chemicals and Company Signs

Chemical English name : Base Coat

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : September 18th of 2019

Part second Substances

Pure

Mixture

Chemical Name: BASE COAT

Substances :

Chemical Components	CAS No.	Concentration WT%
ACRYLATES/CARBAMATE COPOLYMER	24938-16-7	75
ACRYLATES/VP COPOLYMER	26589-26-4	22
ACRYLATES COPOLYMER	25035-69-2	3

Part three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: could send to appoint environmental sanitation for landfill.

Part seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part nine Physicochemical property

Appearance and properties: mixed color liquid viscous liquid

Ph 值 : 6-7

Melting point (°C) : None

Relative density (water=1) : 1.1-1.47

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 105

Solubility: but with most of the acrylic monomers immiscible.

Part ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation, excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part twelve Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part thirteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part fourteen regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"
4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18th of 2019

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available. But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

MSDS & Chemicals Safety Technical Specifications

Part one Chemicals and Company Signs

Chemical English name : Matte Top Coat

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : September 18th of 2019

Part second Substances

Pure

Mixture

Chemical Name: Matte Top Coat

Substances :

Main components	Content (%)	CAS NO
POLYURETHANE-1	65-74	25212-88-8
1-HYDROXYCYCLOHEXYL PHENYL KETONE	3-5	947-19-3
2-HYDROXYETHYL METHACRYLATE	20-25	868-77-9
CI 77811	3-5	14808-60-7

Part three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: could send to appoint environmental sanitation for landfill.

Part seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part nine Physicochemical property

Appearance and properties: mixed color liquid viscous liquid

Ph 值 : 6-7

Melting point (°C) : None

Relative density (water=1) : 1.1-1.47

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 105

Solubility: but with most of the acrylic monomers immiscible.

Part ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation, excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part twelve Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part thirteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part fourteen regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"
4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18th of 2019

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available. But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

MSDS & Chemicals Safety Technical Specifications

Part one Chemicals and Company Signs

Chemical English name : Shiny Top Coat

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : September 18th of 2019

Part second Substances

Pure

Mixture

Chemical Name: SHINY TOP COAT

Substances :

Chemical Components	CAS No.	Concentration WT%
ACRYLATES/CARBAMATE COPOLYMER	24938-16-7	60
ACRYLATES/VP COPOLYMER	26589-26-4	39
ACRYLATES COPOLYMER	25035-69-2	1

Part three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: could send to appoint environmental sanitation for landfill.

Part seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part nine Physicochemical property

Appearance and properties: mixed color liquid viscous liquid

Ph 值 : 6-7

Melting point (°C) : None

Relative density (water=1) : 1.1-1.47

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 105

Solubility: but with most of the acrylic monomers immiscible.

Part ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation, excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part twelve Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part thirteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part fourteen regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"
4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18th of 2019

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available. But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

MSDS & Chemicals Safety Technical Specifications

Part One Chemicals and Company Signs

Chemical English name : Shimmer Top Coat

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : 2023-1-18

Part Second Substances

Pure

Mixture

Chemical Name: Shimmer Top Coat

Substances :

	Content Percentage	CAS No.
ACRYLATES/CARBAMATE COPOLYMER	60%	24938-16-7
ACRYLATES/VP COPOLYMER	38%	26589-26-4
ACRYLATES COPOLYMER	1.5 %	25035-69-2
CI77019	0.5%	12001-26-2

Part Three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: Could send to appoint environmental sanitation for landfill.

Part Seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part Eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part Nine Physicochemical property

Appearance and properties: mixed color powder

Ph : 6-7

Melting point (°C) : 105

Relative density (water=1) :0.9~ 1.1

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : None

Solubility: but with most of the acrylic monomers immiscible.

Part Ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part Eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation,excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part Twelve Ecological information

1.1 Toxicity

No data available

1.2 Persistence and degradability

No data available

1.3 Bioaccumulative potential

No data available

1.4 Mobility in soil

No data available

1.5 Other adverse effects

No data available

Part Thirteen Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part Fourteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part Fifteen Regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"

4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: January 18, 2023

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

Part Sixteen Other information

Information on revision:

Creation date: Jan. 8th, 2023

Revision date: Jan.5th, 2023

Abbreviation and acronyms

- **CAS:** Chemical Abstracts Service
- **ADR:** European Agreement concerning the International Carriage of Dangerous Goods by Road
- **RID:** Regulation concerning the International Carriage of Dangerous Goods by Rail
- **IMDG:** International Maritime Dangerous Goods
- **IATA:** International Air Transportation Association
- **TWA:** Time Weighted Average
- **STEL:** Short term exposure limit
- **LC50:** Lethal Concentration 50%
- **LD50:** Lethal Dose 50%
- **EC50:** Effective Concentration 50%

References

IPCS - The International Chemical Safety Cards (ICSC),

website: <http://www.ilo.org/dyn/icsc/showcard.home>

HSDB - Hazardous Substances Data Bank,

website: <https://toxnet.nlm.nih.gov/newtoxnet/hsdb.htm>

IARC - International Agency for Research on Cancer,

website: <http://www.iarc.fr/e>

ChemPortal - The Global Portal to Information on Chemical Substances by OECD,

website: http://www.echemportal.org/echemportal/index?pageID=0&request_locale=en

CAMEO Chemicals, website: <http://cameochemicals.noaa.gov/search/simple>

ChemIDplus, website: <http://chem.sis.nlm.nih.gov/chemidplus/chemidlite.jsp>

ERG - Emergency Response Guidebook by U.S. Department of Transportation, website: <http://www.phmsa.dot.gov/hazmat/library/erg>

Germany GESTIS-database on hazard substance,

website: <http://www.dguv.de/ifa/gestis/gestis-stoffdatenbank/index-2.jsp>

ECHA - European Chemicals Agency,

website: <https://echa.europa.eu/>

MSDS

MSDS & Chemicals Safety Technical Specifications

Part One Chemicals and Company Signs

Chemical English name : Primer

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : June 18th of 2022

Part Second Substances

Pure

Mixture

Chemical Name: Primer

Substances :

	Content Percentage	CAS No.
Polyurethane	88-91%	9009-54-5
Iating agent	1-2%	3896-11-5
Polypropylene glycol phosphate	8-10%	52503-24-9

Part Three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: Could send to appoint environmental sanitation for landfill.

Part Seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part Eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part Nine Physicochemical property

Appearance and properties: mixed color powder

Ph : 6-7

Melting point (°C) : None

Relative density (water=1) :1.1~ 1.47

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 105

Solubility: but with most of the acrylic monomers immiscible.

Part Ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part Eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation,excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part Twelve Ecological information

1.1 Toxicity

No data available

1.2 Persistence and degradability

No data available

1.3 Bioaccumulative potential

No data available

1.4 Mobility in soil

No data available

1.5 Other adverse effects

No data available

Part Thirteen Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part Fourteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part Fifteen Regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"

4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18, 2022

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

Part Sixteen Other information

Information on revision:

Creation date: Aug. 8, 2021

Revision date: Feb.5, 2020

Abbreviation and acronyms

- **CAS:** Chemical Abstracts Service
- **ADR:** European Agreement concerning the International Carriage of Dangerous Goods by Road
- **RID:** Regulation concerning the International Carriage of Dangerous Goods by Rail
- **IMDG:** International Maritime Dangerous Goods
- **IATA:** International Air Transportation Association
- **TWA:** Time Weighted Average
- **STEL:** Short term exposure limit
- **LC50:** Lethal Concentration 50%
- **LD50:** Lethal Dose 50%
- **EC50:** Effective Concentration 50%

References

IPCS - The International Chemical Safety Cards (ICSC),

website: <http://www.ilo.org/dyn/icsc/showcard.home>

HSDB - Hazardous Substances Data Bank,

website: <https://toxnet.nlm.nih.gov/newtoxnet/hsdb.htm>

IARC - International Agency for Research on Cancer,

website: <http://www.iarc.fr/e>

ChemPortal - The Global Portal to Information on Chemical Substances by OECD,

website: http://www.echemportal.org/echemportal/index?pageID=0&request_locale=en

CAMEO Chemicals, website: <http://cameochemicals.noaa.gov/search/simple>

ChemIDplus, website: <http://chem.sis.nlm.nih.gov/chemidplus/chemidlite.jsp>

ERG - Emergency Response Guidebook by U.S. Department of Transportation, website: <http://www.phmsa.dot.gov/hazmat/library/erg>

Germany GESTIS-database on hazard substance,

website: <http://www.dguv.de/ifa/gestis/gestis-stoffdatenbank/index-2.jsp>

ECHA - European Chemicals Agency,

website: <https://echa.europa.eu/>

MSDS

MSDS & Chemicals Safety Technical Specifications

Part one Chemicals and Company Signs

Chemical English name : Builder Gel

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : September 18th of 2019

Part second Substances

Pure

Mixture

Chemical Name: BUILDER GEL

Substances :

Chemical Components	CAS No.	Concentration WT%
ACRYLATES COPOLYMER	25035-69-2	15-30
ACRYLATES/CARBAMATE COPOLYMER	24938-16-7	65-75
PEG-7 METHYL ETHER DIMETHICONE	107-51-7	5-10

Part three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of

water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: could send to appoint environmental sanitation for landfill.

Part seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part nine Physicochemical property

Appearance and properties: mixed color liquid viscous liquid

Ph 值 : 6-7

Melting point (°C) : None

Relative density (water=1) : 1.1-1.47

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 105

Solubility: but with most of the acrylic monomers immiscible.

Part ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation, excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part twelve Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part thirteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part fourteen regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"
4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18th of 2019

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available. But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

MSDS & Chemicals Safety Technical Specifications

Part one Chemicals and Company Signs

Chemical English name : Foil Transfer Gel

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : September 18th of 2019

Part second Substances

Pure

Mixture

Chemical Name: FOIL TRANSFER GEL

Substances :

Chemical Components	CAS No.	Concentration WT%
VP/DIMETHYLAMINOETHYLMETH ACRYLATE COPOLYMER	72869-86-4	48
ISOBORNYL ACETATE	5888-33-5	51
C20-24 ALKYL DIMETHICONE	192230-29-8	1

Part three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: could send to appoint environmental sanitation for landfill.

Part seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part nine Physicochemical property

Appearance and properties: mixed color liquid viscous liquid

Ph 值 : 6-7

Melting point (°C) : None

Relative density (water=1) : 1.1-1.47

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 105

Solubility: but with most of the acrylic monomers immiscible.

Part ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation, excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part twelve Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part thirteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part fourteen regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"
4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18th of 2019

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available. But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

MSDS & Chemicals Safety Technical Specifications

Part one Chemicals and Company Signs

Chemical English name : Liquid Builder Gel

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : September 18th of 2019

Part second Substances

Pure

Mixture

Chemical Name: LIQUID BUILDER GEL

Substances :

Components	CAS No.	Percent
VP/DIMETHYLAMINOETHYLMETH AC RYLATE COPOLYMER	30851-69-0	50-60%
TRIMETHYLOLPROPANE TRIACRYLATE	15625-89-5	10-15%
BENZOPHENONE	119-61-9	3-5%
POLYMETHYL METHACRYLATE	9011-14-7	30-40%
CI 77491	1345-27-3	0-5%
CI 77492	51274-00-1	0-5%
CI 74160	147-14-8	0-5%
CI 77266	1333-86-4	0-5%
CI 77891	1317-80-2	0-5%

Part three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: could send to appoint environmental sanitation for landfill.

Part seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part nine Physicochemical property

Appearance and properties: mixed color liquid viscous liquid

Ph 值 : 6-7

Melting point (°C) : None

Relative density (water=1) : 1.1-1.47

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 105

Solubility: but with most of the acrylic monomers immiscible.

Part ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation, excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part twelve Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part thirteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part fourteen regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"
4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18th of 2019

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available. But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own

investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

MSDS

MSDS & Chemicals Safety Technical Specifications

Part one Chemicals and Company Signs

Chemical English name : One Step Gel Polish

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : September 18th of 2019

Part second Substances

Pure

Mixture

Chemical Name: ONE STEP GEL POLISH

Substances :

Components	CAS#	Percent
VP/DIMETHYLAMINOETHYLMETH ACRYLATE COPOLYMER	30851-69-0	50-60%
TRIMETHYLOLPROPANE TRIACRYLATE	15625-89-5	33-45%
GLYCERYL THIOGLYCOLATE	30618-84-9	5-10%
CI 77491	1345-27-3	0-5%
CI 77492	51274-00-1	0-5%
CI 74160	147-14-8	0-5%
CI 77266	1333-86-4	0-5%
CI 77891	1317-80-2	0-5%

Part three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: could send to appoint environmental sanitation for landfill.

Part seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part nine Physicochemical property

Appearance and properties: mixed color liquid viscous liquid

Ph 值 : 6-7

Melting point (°C) : None

Relative density (water=1) : 1.1-1.47

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 105

Solubility: but with most of the acrylic monomers immiscible.

Part ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation, excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part twelve Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part thirteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part fourteen regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"
4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18th of 2019

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available. But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own

investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

MSDS

MSDS & Chemicals Safety Technical Specifications

Part one Chemicals and Company Signs

Chemical English name : Blooming Gel

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : September 18th of 2019

Part second Substances

Pure

Mixture

Chemical Name: BLOOMING GEL

Substances :

	Content Percentage	CAS No.
Acrylic (ester)	30-35%	2188-11-3
UV Init Polyurethane hypopolymer	60-67%	51852-81-4
Latent Agent	3-5%	3896-11-5

Part three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: could send to appoint environmental sanitation for landfill.

Part seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part nine Physicochemical property

Appearance and properties: mixed color liquid viscous liquid

Ph 值 : 6-7

Melting point (°C) : None

Relative density (water=1) : 1.1-1.47

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 105

Solubility: but with most of the acrylic monomers immiscible.

Part ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation, excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part twelve Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part thirteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part fourteen regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage,

transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"
4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18th of 2019

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available. But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

MSDS & Chemicals Safety Technical Specifications

Part one Chemicals and Company Signs

Chemical English name : Blooming Water/Blooming Ink

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : September 18th of 2019

Part second Substances

Pure

Mixture

Chemical Name: Blooming Ink/Blooming Water

Substances :

Components	CAS#	Percent
Alcohol	64-17-5	48~50%
Ethyl acetate	141-78-6	48~50%
Pigment	No	1~4%

Part three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: could send to appoint environmental sanitation for landfill.

Part seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part nine Physicochemical property

Appearance and properties: mixed color liquid viscous liquid

Ph 值 : 6-7

Melting point (°C) : None

Relative density (water=1) : 0.8-1.1

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 20

Solubility: but with most of the acrylic monomers immiscible.

Part ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation, excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part twelve Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part thirteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part fourteen regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"
4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18th of 2019

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available. But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

MSDS & Chemicals Safety Technical Specifications

Part one Chemicals and Company Signs

Chemical English name : Rhinestones Gel

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : September 18th of 2019

Part second Substances

Pure

Mixture

Chemical Name: RHINESTONES GEL

Substances :

Main components	INCI English name	Content (%)	CAS NO
ACRYLATES/CARBAMATE COPOLYMER	ACRYLATES/CARBAMATE COPOLYMER	65	24938-16-7
ACRYLATES/VP COPOLYMER	ACRYLATES/VP COPOLYMER	34	26589-26-4
ACRYLATES COPOLYMER	ACRYLATES COPOLYMER	1	25035-69-2

Part three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: could send to appoint environmental sanitation for landfill.

Part seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part nine Physicochemical property

Appearance and properties: mixed color liquid viscous liquid

Ph 值 : 6-7

Melting point (°C) : None

Relative density (water=1) : 1.1-1.47

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 105

Solubility: but with most of the acrylic monomers immiscible.

Part ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation, excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part twelve Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part thirteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part fourteen regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"
4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18th of 2019

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available. But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

MSDS & Chemicals Safety Technical Specifications

Part one Chemicals and Company Signs

Chemical English name : Glow In Dark Top Coat

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : September 18th of 2019

Part second Substances

Pure

Mixture

Chemical Name: GLOW IN DARK TOP

Substances :

Components	CAS#	Percent
Acrylate oligomers	25212-88-8	60-72%
UV Initiating agent	3896-11-5	3-5%
Acrylate monomer	7472-68-1	25-25%
Luminous powder	2004-37-4	5-10%

Part three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: could send to appoint environmental sanitation for landfill.

Part seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part nine Physicochemical property

Appearance and properties: mixed color liquid viscous liquid

Ph 值 : 6-7

Melting point (°C) : None

Relative density (water=1) : 1.1-1.47

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 105

Solubility: but with most of the acrylic monomers immiscible.

Part ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation, excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part twelve Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part thirteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part fourteen regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"
4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18th of 2019

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available. But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

MSDS & Chemicals Safety Technical Specifications

Part one Chemicals and Company Signs

Chemical English name : Cat Eye Gel Polish

Company Name : Inspiration Beauty Supply LLC

ADDRESS : 2710 North 4200 West, Plain City , Utah 84404

Tel : +1 385-758-0400

Effective Date : September 18th of 2019

Part second Substances

Pure

Mixture

Chemical Name: CAT EYE GEL POLISH

Substances :

	CAS No.	Content Percentage
Acrylate oligomers	25212-88-8	50%-70%
UV Initiating agent	3896-11-5	3%-5%
2-Hydroxyethyl Methacrylate	868-77-9	5%-20%
CI 77891	13463-67-7	0%-3%
CI 77499	12227-89-3	0%-2%
CI 74160	147-14-8	0%-2%
CI 77492	51274-00-1	0%-2%
CI 77019	12002-26-2	0%-2%
CI 77491	1345-27-3	0%-2%
Magnetic iron oxide pigment	1317-61-9	0%-3%

Part three Hazards Summarizing

Hazard Categories: Do not belong to the dangerous goods.

Invasion rout : Will damage health after skin contact

Environments Impact : The material has a little mild should pay attention to the water pollution.

Explosive Danger : This product has no combustion hazard

Part Four Emergency treatment

Skin Touch: Take off the clothes, washing skin with soap or water.

Eyes Touch: Rise face, flush with plenty of water washing or go to hospital

Negligent eating: Go to hospital immediately ,Keep quiet ,don't stimulate the vomiting, could drink milk of water if awake.

Part Five Fire protection

Explosive Danger : Do not belong to the dangerous goods

Hazardous combustion products : Do not belong to the combustion goods

Fire control methods and materials: water ,sand

Part Six Accidental release measures

Emergency dispose : Generally leakage, just need to ventilation in timely Could use sand adsorption, and the adsorption must send to appoint environmental sanitation landfill, can use soap and water washing the pollution ground, then diluted sewage must be diluted into the sewage system. A large number of leaks, immediately report to the police, under the premise that ensure safety, to cut off the leak source as far as possible, prevent into the sewer restricted space. Evacuation pollution area irrelevant personnel to safe areas, no irrelevant personnel enter the contaminated area. Plugging in ensuring safety case, using the cofferdam asylum, and then collect, transfer, recycling or harmless treatment after treatment by the regulation.

Erase Method: could send to appoint environmental sanitation for landfill.

Part seven Operating disposal and storage

Operation tips: Operation environment need to strengthen ventilated. Operators must get training, strictly abide by rules of safe operation. Suggest operators wear a protection mask, smoking is strictly prohibited. Using ventilation system equipment. Equipped with corresponding varieties and numbers of fire equipments and spill contingency processing equipment.

Storage: Under the condition of temperature 28 degrees in 8 - store in a cool, ventilated warehouse. Keep away from fire and heat source. Should with oxidant, edible chemicals stored separately, avoid by all means is mixed reservoir. Use explosion-proof lighting, ventilation facilities. To ban the use of a spark mechanical equipment and tools. Storage areas should be equipped with suitable shelter materials.

Part eight Exposure controls/personal protection

Engineering control: to strengthen ventilated

Respiratory protection: wearing masks.

Eyes protection: wear flat glasses.

Body protection: wear cotton overalls

Hand protection: it is recommended that operators wear PE film gloves or gloves.

Other protection: work site no smoking, eating and drinking water. Avoid drinking alcohol before work. After work, shower change clothes. Prior to employment and regular physical examination.

Part nine Physicochemical property

Appearance and properties: mixed color liquid viscous liquid

Ph 值 : 6-7

Melting point (°C) : None

Relative density (water=1) : 1.1-1.47

Boiling point (°C) : None

Relative vapour density (Air=1) : None

Flashing point(°C) : 105

Solubility: but with most of the acrylic monomers immiscible.

Part ten Stability and reactivity

Stability: exposed to light, high temperature conditions can affect its stability.

Prohibited content: Strong acid, strong alkali, oxidant.

Avoid contact with conditions: high fever, bright light, ultraviolet light.

Polymerization: will happen under the uv irradiation polymerization, and is accompanied by some heat is generated.

Breakdown products: part of the carbon, sulfur, nitrogen oxides.

Part eleven Toxicity

This product is volatile, carcinogens materials, general hazards for the contact sexual stimulation, excessive or repeated exposure can irritate the skin and early contact and close contact for a long time may irritate eyes, this product is a low toxicity, LD is greater than 3000 mg/kg.

Part twelve Waste Disposal

Waste properties: belong to dye, coating waste.

Waste disposal method: send specified by the department of sanitation landfill sites buried method processing.

Note: waste storage, waste disposal should refer to the national and local environmental regulations.

Part thirteen Transportation

Dangerous goods number: this product contains no countries embargo of dangerous substances.

UN NO : None

Packing method: carton, PP plastic bottle, glass bottle;

Shipping note: handling to light discharge, prevent packaging and container breakage. Summer should be transport in the morning and evening, to prevent exposure to the sun.

Part fourteen regulatory information

Domestic regulations: chemical dangerous goods safety management regulations (promulgated by the state council on February 17, 1987), for the safety of the hazardous chemicals production, use, storage, transportation, loading and so on has made the corresponding provisions. "GB13690-1992 commonly used the classification of dangerous chemicals and mark", "GB15603-1995 commonly used the general principles of the hazardous chemicals storage memory", "GB 6514-6514 coating operation safety procedures Paint process safety and ventilation and purification ", "GB 7691-7691 coating operation safety procedures Labor safety and labor health management ", "GB 12463-1990 of dangerous goods transport packaging general technical conditions", the state economic and trade commission [2000] no. 189 on the economic and trade security issued by the labor protection articles equipment standard (trial) "of the notification, the GB/T11651-1989 labor protection articles selection rules. The ministry of health of health law inspect method number "interior paint for health standards", "GB 6944-86 classification of dangerous goods and goods number".

Foreign regulations: the United Nations proposal of dangerous chemical transportation.

References:

1. National environmental protection bureau hazardous chemicals management office, Beijing chemical industry research institute co-editor of the toxicity of chemicals and regulations environment data handbook of China environmental science press, 1992
2. Zhou Guotai the encyclopedia of hazardous chemical safety technology of chemical industry press, 1997
3. Chemical industry press "international chemical safety CARDS manual"
4. Chemical industry press the chemical safety specifications written guide

Time to fill out a form: September 18th of 2019

Department of filling: Inspiration Beauty Supply LLC nail jewelry development department

Data audit units: Inspiration Beauty Supply LLC nail research and development department

Statement: the security specifications provide chemical information is accurate, express all of information is available. But, our company to anyone with any losses as a result of this manual or related, such as particularity, accompanying, accidental or consequential losses are irresponsible. Users should own

investigation to determine this manual to provide information to verify whether conform to the requirements of the use of national legislation and is suitable for their specific purposes.

MSDS