

MDA-P-35-03 Metallic Eyeshadow Gel with 20% pearlescent pigment

Ingredients

Α

Xirona® Caribbean Blue

Colorona® Blackstar Gold Colorona® Mica Black

RonaFlair® M-Sphere Carbopol® Ultrez 21

Citric acid monohydrate Water, demineralized

R

RonaCare® Allantoin AMP Ultra PC 1000 Euxyl® PE 9010 Glycerol, anhydrous Water, demineralized

С

Lubrajel DV

Procedure:

Disperse all pigments and fillers in the water of phase A. Add some drops of citric acid solution to lower the viscosity if necessary, then add the Carbopol Ultrez 21 while stirring. Mix with high agitation until thoroughly dispersed. Mix the ingredients of phase B until a complete solution is obtained. Add phase B slowly to phase A while stirring (not homogenizing), then add phase C while stirring and adjust pH to 7.0-7.5 with citric acid solution, if necessary.

Notes:

Waterbased, caring eyeshadow gel with RonaCare® Allantoin (acts as an anti-inflammatory agent). Quick drying and easy to spread also with fingertips. RonaFlair® M-Sphere acts as a functional filler, improves the drying time and the homogeneous application.

Suppliers:

(1) Merck KGaA, Darmstadt, Germany / EMD Performance Materials (2) Gattefossé GmbH (3) Angus Chemie GmbH (4) Schülke & Mayr GmbH (5) Ashland

Products are warranted to meet the specifications set forth on their label/packaging and/or certificate of analysis at the time of shipment or for the expressly stated Products are warranted to meet the specifications set forth on their label/packaging and/or certificate of analysis at the time of shipment or for the expressly stated duration. EMD provides information and advice on application technologies and relevant regulations based upon its current knowledge and opinion. EMD MAKES NO REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE REGARDING OUR PRODUCTS, THEIR APPLICATION OR ANY INFORMATION PROVIDED IN CONNECTION THEREWITH. EMD shall not in any event be liable for incidental, consequential, indirect, exemplary or special damages of any kind resulting from any use or failure of the products. Customer is responsible for and must independently determine the suitability of EMD's products for its products, intended use and processes. The foregoing information and suggestions are also provided without warranty of non-infringement as to intellectual property rights of third parties and shall not be construed as any inducement to infringe the rights of third parties. Customer shall be accemented to EMD and the approaches and shall not be construed as any inducement to infringe the rights of third parties. Customer shall be accemented to EMD accements and the IDD accements and IDD accements and IDD accements and IDD accements and IDD accement be responsible for obtaining any applicable third party intellectual property licenses. All sales are subject to EMD's complete Terms and Conditions of Sale. Prices are subject to change without notice. EMD reserves the right to discontinue products without prior notice. EMD, EMD Performance Materials, the vibrant M, Colorona, Timiron, Xirona, RonaFlair, Ronastar, Candurin, Eusolex, Parteck, Oxynex, RonaCare, IR3535, UV-Pearls, ASCIII, Luremin and Emblicain are trademarks of Merck KGaA, Darmstadt, Germany. All other trademarks pertain to their proprietors.

(1)	MICA (AND) TITANIUM DIOXIDE (AND) SILICA (AND) TIN OXIDE	8.00
(1)	MICA (AND) IRON OXIDES	6.00
(1)	IRON OXIDES (AND) MICA (AND) TITANIUM DIOXIDE	6.00
(1)	MICA (AND) SILICA	4.40
(2)	ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER	0.30
(1)	CITRIC ACID	0.00
	WATER	55.90
(1)	ALLANTOIN	0.10

[%]

INCI (US)

· · /		
(3)		0.20
(4)	PHENOXYETHANOL (AND) ETHYLHEXYL GLYCERIN	0.90
(1)	GLYCERIN	1.80
	WATER	12.00

GLYCERIN (AND) GLYCERYL ACRYLATE/ACRYLIC (5)4.40 ACID COPOLYMER (AND) PROPYLENE GLYCOL



MDA-P-35-04 Metallic Eyeshadow Gel with 20% pearlescent pigment

Ingredients

Α

Colorona® Patina Gold

Colorona® Precious Gold

Colorona® Red Brown

Timiron® Starlight Gold RonaFlair® M-Sphere Carbopol® Ultrez 21

Citric acid monohydrate Water, demineralized

В

RonaCare® Allantoin AMP Ultra PC 1000 Euxyl® PE 9010 Glycerol, anhydrous Water, demineralized

С

Lubrajel DV

Procedure:

Disperse all pigments and fillers in the water of phase A. Add some drops of citric acid solution to lower the viscosity if necessary, then add the Carbopol Ultrez 21 while stirring. Mix with high agitation until thoroughly dispersed. Mix the ingredients of phase B until a complete solution is obtained. Add phase B slowly to phase A while stirring (not homogenizing), then add phase C while stirring and adjust pH to 7.0-7.5 with citric acid solution, if necessary.

Notes:

Waterbased, caring eyeshadow gel with RonaCare® Allantoin (acts as an anti-inflammatory agent). Quick drying and easy to spread also with fingertips. RonaFlair® M-Sphere acts as a functional filler, improves the drying time and the homogeneous application.

Suppliers:

(1) Merck KGaA, Darmstadt, Germany / EMD Performance Materials

(3) Angus Chemie GmbH

(5) Ashland

(2) Gattefossé GmbH(4) Schülke & Mayr GmbH

INCI (US)

(1) MICA (AND) TITANIUM DIOXIDE (AND) IRON OXIDES (AND) IRON OXIDES	12.00
(1) MICA (AND) TITANIUM DIOXIDE (AND) SILICA (AND) IRON OXIDES (AND) TIN OXIDE	4.00
(1) MICA (AND) IRON OXIDES (AND) TITANIUM DIOXIDE	2.00
(1) MICA (AND) TITANIUM DIOXIDE (AND) TIN OXIDE	E 2.00
(1) MICA (AND) SILICA	4.40
(2) ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER	0.30
(1) CITRIC ACID	0.00
WATER	55.90
(1) ALLANTOIN	0.10
(3)	0.20
(4) PHENOXYETHANOL (AND) ETHYLHEXYL GLYCERIN	0.90
(1) GLYCERIN	1.80
WATER	12.00

[%]

(5) GLYCERIN (AND) GLYCERYL ACRYLATE/ACRYLIC 4.40 ACID COPOLYMER (AND) PROPYLENE GLYCOL



Products are warranted to meet the specifications set forth on their label/packaging and/or certificate of analysis at the time of shipment or for the expressly stated duration. EMD provides information and advice on application technologies and relevant regulations based upon its current knowledge and opinion. EMD MAKES NO REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE REGARDING OUR PRODUCTS, THEIR APPLICATION OR ANY INFORMATION PROVIDED IN CONNECTION THEREWITH. EMD shall not in any event be liable for incidental, consequential, indirect, exemplary or special damages of any kind resulting from any use or failure of the products. Customer is responsible for and must independently determine the suitability of EMD's products for its products, intended use and processes. The foregoing information and suggestions are also provided without warranty of non-infringement as to intellectual property rights of third parties and shall not be construed as any inducement to infringe the rights of third parties. Customer shall be responsible for obtaining any applicable third party intellectual property licenses. All sales are subject to EMD's complete Terms and Conditions of Sale. Prices are subject to change without notice. EMD reserves the right to discontinue products without prior notice.EMD, EMD Performance Materials, the vibrant M, Colorona, Timiron, Xirona, RonaFlair, Ronastar, Candurin, Eusolex, Parteck, Oxynex, RonaCare, IR3535, UV-Pearls, ASCIII, Luremin and Emblicain are trademarks of Merck KGaA, Darmstadt, Germany. All other trademarks pertain to their proprietors.



MDA-P-35-05 Metallic Eyeshadow Gel with 20% pearlescent pigment

Ingredients

Α

Ronastar® Diamond Black IQ Ronastar® Noble Sparks

RonaFlair® M-Sphere Carbopol® Ultrez 21

Citric acid monohydrate Water, demineralized

В

RonaCare® Allantoin AMP Ultra PC 1000 Euxyl® PE 9010 Glycerol, anhydrous Water, demineralized

C

Lubrajel DV

IRON OXIDES (AND) ALUMINA (AND) SILICA 14.00 CALCIUM ALUMINUM BOROSILICATE (AND) SILICA 6.00 (AND) TITANIUM DIOXIDE (AND) TIN OXIDE MICA (AND) SILICA 4.40 ACRYLATES/C10-30 ALKYL ACRYLATE 0.30 CROSSPOLYMER CITRIC ACID 0.00 WATER 55.90

[%]

(1)	ALLANTOIN	0.10
(3)		0.20
(4)	PHENOXYETHANOL (AND) ETHYLHEXYL GLYCERIN	0.90
(1)	GLYCERIN	1.80
	WATER	12.00

GLYCERIN (AND) GLYCERYL ACRYLATE/ACRYLIC (5)4 40 ACID COPOLYMER (AND) PROPYLENE GLYCOL

Procedure:

Disperse all pigments and fillers in the water of phase A. Add some drops of citric acid solution to lower the viscosity if necessary, then add the Carbopol Ultrez 21 while stirring. Mix with high agitation until thoroughly dispersed. Mix the ingredients of phase B until a complete solution is obtained. Add phase B slowly to phase A while stirring (not homogenizing), then add phase C while stirring and adjust pH to 7.0-7.5 with citric acid solution, if necessary.

Notes:

Waterbased, caring eyeshadow gel with RonaCare® Allantoin (acts as an anti-inflammatory agent). Quick drying and easy to spread also with fingertips. RonaFlair® M-Sphere acts as a functional filler, improves the drying time and the homogeneous application.

Suppliers:

(1) Merck KGaA, Darmstadt, Germany / EMD Performance Materials (3) Angus Chemie GmbH

(5) Ashland

(2) Gattefossé GmbH (4) Schülke & Mayr GmbH

INCI (US)

(1)

(1)

(1)

(2)

(1)

Products are warranted to meet the specifications set forth on their label/packaging and/or certificate of analysis at the time of shipment or for the expressly stated duration. EMD provides information and advice on application technologies and relevant regulations based upon its current knowledge and opinion. EMD MAKES NO REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE REGARDING OUR PRODUCTS, THEIR APPLICATION OR ANY INFORMATION PROVIDED IN CONNECTION THEREWITH. EMD shall not in any event be liable for incidental, consequential, indirect, exemplary or special damages of any kind resulting from any use or failure of the products. Customer is responsible for and must independently determine the suitability of EMD's products for its products, intended use and processes. The foregoing information and suggestions are also provided without warranty of non-infringement as to intellectual property rights of third parties and shall not be construed as any inducement to infringe the rights of third parties. Customer shall be responsible for obtaining any applicable third party intellectual property licenses. All sales are subject to EMD's complete Terms and Conditions of Sale. Prices are subject to change without notice. EMD reserves the right to discontinue products without prior notice. EMD, EMD Performance Materials, the vibrant M, Colorona, Timiron, Xirona, RonaFlair, Ronastar, Candurin, Eusolex, Parteck, Oxynex, RonaCare, IR3535, UV-Pearls, ASCIII, Luremin and Emblicain are trademarks of Merck KGaA, Darmstadt, Germany. All other trademarks pertain to their proprietors.



MDA-P-35-06 Metallic Eyeshadow Gel with 20% pearlescent pigment

Ingredients

Ronastar® Diamond Black IQ Ronastar® Noble Sparks

Timiron® SynWhite Satin

RonaFlair® M-Sphere Carbopol® Ultrez 21

Citric acid monohydrate Water, demineralized

R

RonaCare® Allantoin AMP Ultra PC 1000 Euxyl® PE 9010 Glycerol, anhydrous Water, demineralized

С

Lubrajel DV

Procedure:

Disperse all pigments and fillers in the water of phase A. Add some drops of citric acid solution to lower the viscosity if necessary, then add the Carbopol Ultrez 21 while stirring. Mix with high agitation until thoroughly dispersed. Mix the ingredients of phase B until a complete solution is obtained. Add phase B slowly to phase A while stirring (not homogenizing), then add phase C while stirring and adjust pH to 7.0-7.5 with citric acid solution, if necessary.

Notes:

Waterbased, caring eyeshadow gel with RonaCare® Allantoin (acts as an anti-inflammatory agent). Quick drying and easy to spread also with fingertips. RonaFlair® M-Sphere acts as a functional filler, improves the drying time and the homogeneous application.

Suppliers:

(1) Merck KGaA, Darmstadt, Germany / EMD Performance Materials (2) Gattefossé GmbH (3) Angus Chemie GmbH (4) Schülke & Mayr GmbH (5) Ashland

Products are warranted to meet the specifications set forth on their label/packaging and/or certificate of analysis at the time of shipment or for the expressly stated Products are warranted to meet the specifications set forth on their label/packaging and/or certificate of analysis at the time of shipment or for the expressly stated duration. EMD provides information and advice on application technologies and relevant regulations based upon its current knowledge and opinion. EMD MAKES NO REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE REGARDING OUR PRODUCTS, THEIR APPLICATION OR ANY INFORMATION PROVIDED IN CONNECTION THEREWITH. EMD shall not in any event be liable for incidental, consequential, indirect, exemplary or special damages of any kind resulting from any use or failure of the products. Customer is responsible for and must independently determine the suitability of EMD's products for its products, intended use and processes. The foregoing information and suggestions are also provided without warranty of non-infringement as to intellectual property rights of third parties and shall not be construed as any inducement to infringe the rights of third parties. Customer shall be accemented to EMD and the approaches and shall not be construed as any inducement to infringe the rights of third parties. Customer shall be accemented to EMD accements and the IDD accements and IDD accements and IDD accements and IDD accements and IDD accement be responsible for obtaining any applicable third party intellectual property licenses. All sales are subject to EMD's complete Terms and Conditions of Sale. Prices are subject to change without notice. EMD reserves the right to discontinue products without prior notice.EMD, EMD Performance Materials, the vibrant M, Colorona, Timiron, Xirona, RonaFlair, Ronastar, Candurin, Eusolex, Parteck, Oxynex, RonaCare, IR3535, UV-Pearls, ASCIII, Luremin and Emblicain are trademarks of Merck KGaA, Darmstadt, Germany. All other trademarks pertain to their proprietors.

(1)	IRON OXIDES (AND) ALUMINA (AND) SILICA	10.00
(1)	CALCIUM ALUMINUM BOROSILICATE (AND) SILICA (AND) TITANIUM DIOXIDE (AND) TIN OXIDE	6.00
(1)	SYNTHETIC FLUORPHLOGOPITE (AND) TITANIUM DIOXIDE (AND) TIN OXIDE	4.00
(1)	MICA (AND) SILICA	4.40
(2)	ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER	0.30
(1)	CITRIC ACID	0.00
	WATER	55.90
(1)		
(1)	ALLANTOIN	0.10
(3)		0.20
(4)	PHENOXYETHANOL (AND) ETHYLHEXYL GLYCERIN	0.90
(1)	GLYCERIN	1.80
	WATER	12.00

[%]

INCI (US)

GLYCERIN (AND) GLYCERYL ACRYLATE/ACRYLIC 4.40 (5)ACID COPOLYMER (AND) PROPYLENE GLYCOL



MDA-P-35-07 Metallic Eyeshadow Gel with 20% pearlescent pigment

Ingredients

A

Colorona® Blackstar Red Ronastar® Flaming Lights Ronastar® Red Sparks

RonaFlair® M-Sphere Carbopol® Ultrez 21

Citric acid monohydrate Water, demineralized

В

RonaCare® Allantoin AMP Ultra PC 1000 Euxyl® PE 9010 Glycerol, anhydrous Water, demineralized

С

Lubrajel DV

INCI (US)

[%]

(1)	IRON OXIDES (AND) MICA	12.00
(1)	SYNTHETIC SAPPHIRE (AND) IRON OXIDES	4.00
(1)	CALCIUM ALUMINUM BOROSILICATE (AND) TITANIUM DIOXIDE (AND) SILICA (AND) TIN OXIDE	4.00
(1)	MICA (AND) SILICA	4.40
(2)	ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER	0.30
(1)	CITRIC ACID	0.00
	WATER	55.90
(1)	ALLANTOIN	0.10

(3)		0.20
(4)	PHENOXYETHANOL (AND) ETHYLHEXYL GLYCERIN	0.90
(1)	GLYCERIN	1.80
	WATER	12.00

(5) GLYCERIN (AND) GLYCERYL ACRYLATE/ACRYLIC 4.40 ACID COPOLYMER (AND) PROPYLENE GLYCOL

Procedure:

Disperse all pigments and fillers in the water of phase A. Add some drops of citric acid solution to lower the viscosity if necessary, then add the Carbopol Ultrez 21 while stirring. Mix with high agitation until thoroughly dispersed. Mix the ingredients of phase B until a complete solution is obtained. Add phase B slowly to phase A while stirring (not homogenizing), then add phase C while stirring and adjust pH to 7.0-7.5 with citric acid solution, if necessary.

Notes:

Waterbased, caring eyeshadow gel with RonaCare® Allantoin (acts as an anti-inflammatory agent). Quick drying and easy to spread also with fingertips. RonaFlair® M-Sphere acts as a functional filler, improves the drying time and the homogeneous application.

Suppliers:

Merck KGaA, Darmstadt, Germany / EMD Performance Materials
Angus Chemie GmbH

(5) Ashland

(2) Gattefossé GmbH(4) Schülke & Mayr GmbH

Products are warranted to meet the specifications set forth on their label/packaging and/or certificate of analysis at the time of shipment or for the expressly stated duration. EMD provides information and advice on application technologies and relevant regulations based upon its current knowledge and opinion. EMD MAKES NO REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE REGARDING OUR PRODUCTS, THEIR APPLICATION OR ANY INFORMATION PROVIDED IN CONNECTION THEREWITH. EMD shall not in any event be liable for incidental, consequential, indirect, exemplary or special damages of any kind resulting from any use or failure of the products. Customer is responsible for and must independently determine the suitability of EMD's products for its products, intended use and processes. The foregoing information and suggestions are also provided without warranty of non-infringement as to intellectual property rights of third parties and shall not be construed as any inducement to infringe the rights of third parties. Customer shall be responsible for obtaining any applicable third party intellectual property licenses. All sales are subject to EMD's complete Terms and Conditions of Sale. Prices are subject to change without notice. EMD reserves the right to discontinue products without prior notice.EMD, EMD Performance Materials, the vibrant M, Colorona, Timiron, Xirona, RonaFlair, Ronastar, Candurin, Eusolex, Parteck, Oxynex, RonaCare, IR3535, UV-Pearls, ASCIII, Luremin and Emblicain are trademarks of Merck KGAA, Darmstadt, Germany. All other trademarks pertain to their proprietors.