

AEVO

1.0 IDENTIFICATION

Up dating : 05.02.01

Brand name : ALTER EGO

Colour : 01 - JONQUILLE

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

colorant azoïque / complexe de cuivre, anionique,
4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means
Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : yellow
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 6,2

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

14.0 TRANSPORT

ADR non dangerous
RID non dangerous
ADNR non dangerous
IMDG non dangerous

IATA

non dangerous

15.0 REGULATORY INFORMATION

None

16.0 OTHER INFORMATION

The informations included in this sheet are based on our knowledge of the product. They have been given to you in all good faith. We draw the attention of users to the risks they take when they use a product for other use than thos it is made for.

 **Dharma Trading Co.**
Fiber Art Supplies & Clearing Blanks Since 1989

AE0

1.0 IDENTIFICATION

Up dating : 25/02/00

Brand name : ALTER EGO

Colour : 06 - BLEU MOLENE

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of colorant azoïque, anionique and colorant azoïque/complexe de cuivre anionique
4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means
Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : Blue
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 9,2

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

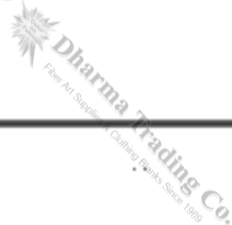
14.0 TRANSPORT

ADR non dangerous
RID non dangerous
ADNR non dangerous
IMDG non dangerous

15.0	REGULATORY INFORMATION
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None

16.0	OTHER INFORMATION
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The informations included in this sheet are based on our knowledge of the product. They have been given to you in all good faith. We draw the attention of users to the risks they take when they use a product for other use than thos it is made for.

AE0

1.0 IDENTIFICATION

Up dating : 25/02/00

Brand name : ALTER EGO

Colour : 07 - BLEU INFINI

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of colorant azoïque, anionique and colorant azoïque/complexe de cuivre anionique
 0,85% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means
Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
 Colour : Blue
 Odour : slight
 Solubility in water (20°C) : miscible
 pH (20°C) : 8,9

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

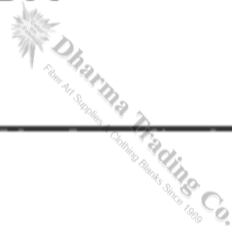
14.0 TRANSPORT

ADR non dangerous
 RID non dangerous
 ADNR non dangerous
 IATA non dangerous

15.0 REGULATORY INFORMATION

None

16.0 OTHER INFORMATION



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AED

1.0 IDENTIFICATION

Brand name : ALTER EGO

Colour : 08 - TROENE

Up dating : 25/02/00

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of colorant azoïque, anionique and colorant azoïque/complexe de cuivre anionique
4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means

Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : Green
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 6,5

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

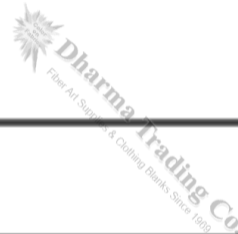
14.0 TRANSPORT

ADR non dangerous
RID non dangerous
ADNR non dangerous
IMDG non dangerous

15.0	REGULATORY INFORMATION
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None

16.0	OTHER INFORMATION
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AEO

1.0 IDENTIFICATION

Up dating : 25/02/00

Brand name : ALTER EGO

Colour : 09 - ASTER

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of colorant azoïque, anionique and colorant azoïque/complexe de cuivre anionique
 4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means

Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
 Colour : Violet
 Odour : slight
 Solubility in water (20°C) : miscible
 pH (20°C) : 9,3

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

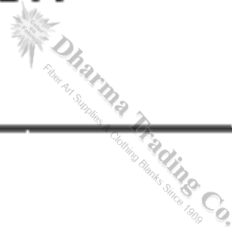
12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

14.0 TRANSPORT

ADR non dangerous
 RID non dangerous
 ADNR non dangerous
 IATA non dangerous

15.0	REGULATORY INFORMATION
	None
16.0	OTHER INFORMATION



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AED

1.0 IDENTIFICATION

Up dating : 25/02/00

Brand name : ALTER EGO

Colour : 10 - TULIPE NOIRE

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of colorant azoïque, anionique and colorant azoïque/complexe de cuivre anionique

4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

0,063% Direct Yellow 162 Xi / R43

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means

Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : Black
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 8,8

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

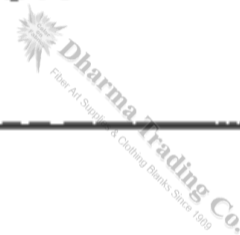
14.0 TRANSPORT

ADR non dangerous
RID non dangerous
ADNR non dangerous
IMDG non dangerous

15.0 REGULATORY INFORMATION

None

16.0 OTHER INFORMATION

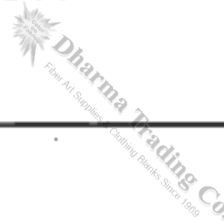


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15.0	REGULATORY INFORMATION
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None

16.0	OTHER INFORMATION
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1.0 IDENTIFICATION

Brand name : ALTER EGO

Colour : 51 - GENET

Up dating : 25/02/00

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Colorant azoïque, anionique

4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation :

Immediately expose in the open air.

After ingestion :

Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher :

All means

Inadvisable extinguisher :

No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure :

Wash with a lot of water.

Complementary informations :

Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance :

liquid

Colour :

Yellow

Odour :

slight

Solubility in water (20°C)

miscible

pH (20°C) :

8,4

10.0 STABILITY AND REACTIVITY

Dangerous reactions :

none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

14.0 TRANSPORT

ADR

non dangerous

RID

non dangerous

ADNR

non dangerous

IMDG

non dangerous

15.0 REGULATORY INFORMATION

None

16.0 OTHER INFORMATION

 **Dharma Trading Co.**
Fiber Apparel Supplies & Clothing Brands Since 1988

The informations included in this sheet are based on our knowledge of the product. They have been given to you in all good faith. We draw the attention of users to the risks they take when they use a product for other use than thos it is made for.

AEO

1.0 IDENTIFICATION

Up dating : 25/02/00

Brand name : ALTER EGO

Colour : 52 - PHYSALIS

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of colorant azoïque anionique, colorant azoïque/complexe de Chrome, anionique
4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36
0,27% Acid Red 145 Xi / R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means

Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : Orange
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 8,6

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

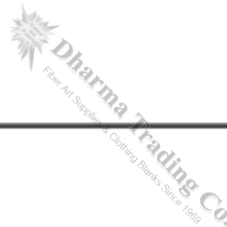
14.0 TRANSPORT

ADR non dangerous
RID non dangerous
ADNR non dangerous
IMDG non dangerous

15.0	REGULATORY INFORMATION
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None

16.0	OTHER INFORMATION
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1.0 IDENTIFICATION

Brand name : ALTER EGO

Colour : 53 - ZINNIA

Up dating : 25/02/00

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of colorant azoïque anionique, colorant azoïque/complexe de Chrome, anionique
6,48% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36
0,24% Acid Red 145 Xi / R36
0,01% Acid Black 194 Xi / R43

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation :

Immediately expose in the open air.

After ingestion :

Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher :

All means

Inedvisable extinguisher :

No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure :

Wash with a lot of water.

Complementary informations :

Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : Fuschia Pink
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 8,3

10.0 STABILITY AND REACTIVITY

Dangerous reactions :

none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

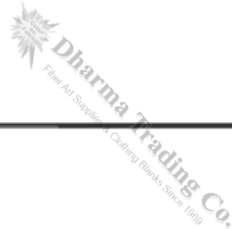
14.0 TRANSPORT

ADR non dangerous
RID non dangerous
ADNR non dangerous
IMDG non dangerous

15.0	REGULATORY INFORMATION
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None

16.0	OTHER INFORMATION
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The informations included in this sheet are based on our knowledge of the product. They have been given to you in all good faith. We draw the attention of users to the risks they take when they use a product for other use than thos it is made for.

AEO

1.0 IDENTIFICATION

Up dating : 25/02/00

Brand name : ALTER EGO

Colour : 54 - CAPUCINE

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of colorant azoïque anionique, colorant azoïque/complexe de Chrome, anionique
6,5% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36
1,8% Acid Red 145 Xi / R36
0,01% Acid Black 194 Xi / R43

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means

Inedvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : Red
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 8,1

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

14.0 TRANSPORT

ADR non dangerous

RID non dangerous

ADNR non dangerous

ADR non dangerous

15.0 REGULATORY INFORMATION

None

16.0 OTHER INFORMATION



The informations included in this sheet are based on our knowledge of the product. They have been given to you in all good faith. We draw the attention of users to the risks they take when they use a product for other use than thos it is made for.

AED

1.0 IDENTIFICATION

Up dating : 25/02/00

Brand name : ALTER EGO

Colour : 55 - ECORCE

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Colorant azoïque anionique, colorant aryméthane

4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

0,9% Acid Red 145 Xi / R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means

Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : Brown
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 6,9

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

14.0 TRANSPORT

ADR non dangerous
RID non dangerous
ADNR non dangerous
IMDG non dangerous
IATA non dangerous

ALTO

1.0 IDENTIFICATION

Up dating : 25.02.00

Brand name : ALTER EGO

Colour : 02 - PASSION

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

colorant azoïque, anionique,
 4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means
Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
 Colour : orange
 Odour : slight
 Solubility in water (20°C) : miscible
 pH (20°C) : 6,3

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

14.0 TRANSPORT

ADR non dangerous
 RID non dangerous
 ADNR non dangerous
 IMDG non dangerous

15.0 REGULATORY INFORMATION

None

16.0 OTHER INFORMATION



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AED

1.0 IDENTIFICATION

Brand name : ALTER EGO

Colour : 56 - ARDOISE

Up dating : 25/02/00

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of Colorant azoïque anionique, arylméthane anionique, triarylméthane

4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

0,52 % Acid Black 194 Xi / R43

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means

Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid

Colour : Blue

Odour : slight

Solubility in water (20°C) : miscible

pH (20°C) : 6,4

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

14.0 TRANSPORT

ADR non dangerous

RID non dangerous

ADNR non dangerous


IMDG non dangerous

IATA non dangerous

15.0 REGULATORY INFORMATION

None

16.0 OTHER INFORMATION

 **Dharma Trading Co.**
Fiber, Supplies & Clothing Blanks Since 1972

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AEO

1.0 IDENTIFICATION

Up dating : 25/02/00

Brand name : ALTER EGO

Colour : 57 - TURQUOISE

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of Colorant azoïque anionique and arylméthane
4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means

Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : Blue
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 5,2

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

14.0 TRANSPORT

ADR non dangerous
RID non dangerous
ADNR non dangerous
IMDG non dangerous
IATA non dangerous

None

16.0 OTHER INFORMATION



The informations included in this sheet are based on our knowledge of the product. They have been given to you in all good faith. We draw the attention of users to the risks they take when they use a product for other use than thos it is made for.

AEO

1.0 IDENTIFICATION

Up dating : 25/02/00

Brand name : ALTER EGO

Colour : 58 - SANTOLINE

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of Colorant azoïque anionique, colorant arylméthane
4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means

Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : Green
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 8,2

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

14.0 TRANSPORT

ADR non dangerous
RID non dangerous
ADNR non dangerous
IMDG non dangerous
IATA non dangerous

None

16.0 OTHER INFORMATION



The informations included in this sheet are based on our knowledge of the product. They have been given to you in all good faith. We draw the attention of users to the risks they take when they use a product for other use than thos it is made for.

AEO

X

77

1.0 IDENTIFICATION

Brand name : ALTER EGO

Colour : 59 - CHARDON

Up dating : 25/02/00

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Colorant azoïque anionique, colorant arylméthane

4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All meansInadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : Purple
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 9,2

10.0 STABILITY AND REACTIVITY

Dangerous reactions : noneHazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

14.0 TRANSPORT

ADR non dangerous
RID non dangerous
ADNR non dangerous
IMDG non dangerous
IATA non dangerous

None

16.0 OTHER INFORMATION

 **Dharma Trading Co.**
Floor Art Supplies & Clothing Brands

The informations included in this sheet are based on our knowledge of the product. They have been given to you in all good faith. We draw the attention of users to the risks they take when they use a product for other use than thos it is made for.

AED

1.0 IDENTIFICATION

Brand name : ALTER EGO

Colour : 60 - REGLISSE

Up dating : 25/02/00

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of colorant azoïque anionique / complexe de chrome anionique

4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

0,65% Acid Black 194 Xi / R43

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All meansInadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : Black
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 8,5

10.0 STABILITY AND REACTIVITY

Dangerous reactions : noneHazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

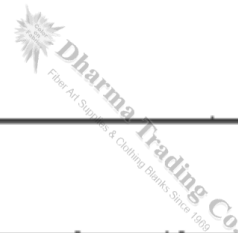
14.0 TRANSPORT

ADR non dangerous
RID non dangerous
ADNR non dangerous
IMDG non dangerous
IATA non dangerous

15.0	REGULATORY INFORMATION
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None

16.0	OTHER INFORMATION
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The informations included in this sheet are based on our knowledge of the product. They have been given to you in all good faith. We draw the attention of users to the risks they take when they use a product for other use than thos it is made for.

15.0 REGULATORY INFORMATION

None

16.0 OTHER INFORMATION

 **Dharma Trading Co.**
Fiber Apparel & Clothing Brands Since 1999

The informations included in this sheet are based on our knowledge of the product. They have been given to you in all good faith. We draw the attention of users to the risks they take when they use a product for other use than thos it is made for.

ADD

1.0 IDENTIFICATION

Brand name : ALTER EGO

Colour : 03 - GARANCE

Up dating : 25/02/00

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

colorant azoïque, anionique,
5,6% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means
Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : fuschia
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 8,2

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

14.0 TRANSPORT

ADR non dangerous
RID non dangerous
ADNR non dangerous
IMDG non dangerous

15.0 REGULATORY INFORMATION

None

16.0 OTHER INFORMATION



The informations included in this sheet are based on our knowledge of the product. They have been given to you in all good faith. We draw the attention of users to the risks they take when they use a product for other use than thos it is made for.

AEED

1.0 IDENTIFICATION

Up dating : 25.02.00

Brand name : ALTER EGO

Colour : 04 - VERMILLON

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of colorant azoïque, anionique and colorant azoïque/complexe de cuivre anionique
5,6% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means

Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : Red
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 7,3

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

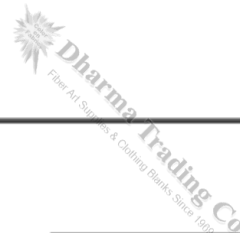
14.0 TRANSPORT

ADR non dangerous
RID non dangerous
ADNR non dangerous
IMDG non dangerous

15.0 REGULATORY INFORMATION

None

16.0 OTHER INFORMATION



The informations included in this sheet are based on our knowledge of the product. They have been given to you in all good faith. We draw the attention of users to the risks they take when they use a product for other use than thos it is made for.

AED

1.0 IDENTIFICATION

Up dating : 25/02/00

Brand name : ALTER EGO

Colour : 05 - MARRON GLACE

2.0 COMPOSITION / INFORMATION ON INGREDIENTS

Contains :

Mix of colorant azoïque, anionique and colorant azoïque/complexe de cuivre anionique

4,3% of 2-(2-butoxyethoxy)ethanol (CAS Nr 11263465) ; Xi/R36

0,02% direct Yellow 162 Xi / R43

3.0 HAZARDS IDENTIFICATION

No danger classification for this mixture ; see instruction N°88/379/CE from February 21st 1990.

4.0 FIRST-AID MEASURES

After inhalation : Immediately expose in the open air.

After ingestion : Get medical attention

5.0 FIRE FIGHTING MEASURES

Appropriate extinguisher : All means

Inadvisable extinguisher : No restriction

6.0 ACCIDENTAL RELEASE MEASURES

Washing procedure : Wash with a lot of water.

Complementary informations : Gather up and recycle.

7.0 HANDLING AND STORAGE

8.0 EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal measures :

If necessary, wash the eye immediately with running water. After skin contact, wash with water and soap.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : liquid
Colour : Brown
Odour : slight
Solubility in water (20°C) : miscible
pH (20°C) : 8,6

10.0 STABILITY AND REACTIVITY

Dangerous reactions : none

Hazardous decomposition products

11.0 TOXICOLOGICAL INFORMATION

12.0 ECOLOGICAL INFORMATION

13.0 DISPOSAL CONSIDERATIONS

14.0 TRANSPORT

ADR non dangerous

RID non dangerous

ADR non dangerous