

express tanning mist



skin type

All skin types.

description

A erythrulose based spray tan in a can with 8% DHA.

benefits / top retailing points

- new 360° nozzle for improved application
- easy to apply spray tan
- great for a quick sienna X sunless tan
- especially good for retouching areas like face and hands, which are prone to fading faster
- gorgeous, instant colour that develops into a deeper, golden tan in 2-4 hours
- really easy to use
- tan can be customised by applying second coat if darker shade is required
- paraben free

key ingredients

Erythrulose

For a longer lasting deeper sunless tan.

Glycerin

Attracts moisture to your skin.

application

- shake can well prior to use
- hold upright and spray approx 15-20cm away from your skin
- rub in gently if required with a sienna X mitt
- for facial use, spray onto a sienna X mitt and dab on lightly taking care to avoid the mouth and eyes
- apply a second time if a deeper tan is required



150ml
185mm h x 44mm ø
Weight 0.16kg

expres tanning mist safety data sheet

identification and supplier

Product Name
Express Tanning Mist

Code
A7145

hazards identification

Extremely flammable.
Classification F+;R12.

composition/information on ingredients

Name Dimethyl Ether EC No. 204-065-8 CAS-No. 115-10-6 Content 30-60% Classification F+; R12
Name Ethanol EC No. 200-578-6 CAS-No. 64-17-5 Content 10-30% Classification F;R11. Dimethyl ether, Aqua, Alcohol denat., Dihydroxyacetone, Propylene Glycol, Erythrose, Glycerin, Parfum, Benzyl benzoate, Coumarin, CI 42090, CI 14700, CI 19140

Composition Comments
Aerosol propelled by Dimethyl Ether.

first aid measures

Inhalation
If inhalation of vapours causes irritation or drowsiness, remove to fresh air.

Ingestion
Rinse mouth thoroughly. Get medical attention if any discomfort continues.

Eye Contact
Rinse the eye with water immediately. Get medical attention if any discomfort continues.

fire-fighting measures

Extinguishing Media
Foam, carbon dioxide or dry powder.

Special Fire Fighting Procedures
Breathing apparatus should be worn if exposure to fumes is likely. Use water to keep fire exposed containers cool and disperse vapours.

Unusual Fire & Explosion Hazards
Possible risk of can rupture when exposed to fire/high temps. Contents of aerosol will add to fuelling of fire. Solvent vapours may form explosive mixtures with air.

accidental release measures

Spill Clean up Methods
Extinguish all ignition sources. Avoid sparks, flames, heat and smoking. Ventilate. Absorb material from ruptured or leaking containers onto an inert material. Transfer to suitable container for subsequent disposal.

handling and storage

Usage Precautions
Keep away from heat, sparks and open flame. CAUTION. Pressurised container. Do not expose to temperatures exceeding 50°C Do not puncture or incinerate even when empty. Do not spray onto naked flame or incandescent material. Avoid spilling and eye contact

Storage Precautions
Store in a cool dry place away from all sources of heat including direct sunlight.

exposure controls/personal protection

Name Std LT - ppm LT - mg/m3 ST - ppm ST - mg/m3
Dimethyl Ether
WEL 400 ppm 766 mg/m3 500 ppm 958 mg/m3
Ethanol
WEL 1000 ppm 1920 mg/m3

Ingredient Comments
WEL = Workplace Exposure Limits

physical and chemical properties

Appearance
Aerosol

Colour
Red brown

Odour
Coconut

stability and reactivity

Conditions to Avoid
Avoid heat, flames and other sources of ignition.

Materials to Avoid
Strong oxidising substances.

Hazardous Decomposition Products
Fire or high temperatures create:
Carbon dioxide (CO₂).
Carbon monoxide (CO).

toxicological information

Inhalation
High concentrations of vapour may cause dizziness, nausea.

Eye Contact
May cause mild irritation or discomfort.

Ingestion
May cause irritation to mouth, respiratory tract and intestinal system.

ecological information

Ecotoxicity
Not classified as dangerous to the environment.

disposal considerations

Disposal Methods
Do not puncture or incinerate even when empty. Dispose of in accordance with local authority requirements.

transport information

UN NO. ROAD 1950
ADR CLASS Class 2.1: Flammable gases.

regulatory information

Labelling
Extremely Flammable

Risk Phrases
R12 Extremely flammable.

Safety Phrases
S2 Keep out of the reach of children
S9 Keep container in a well-ventilated place.
S16 Keep away from sources of ignition - No smoking.
S51 Use only in well-ventilated areas.
S23 Do not breathe vapour/spray.
S35 This material and its container must be disposed of in a safe way.

other information

Risk Phrases in Full
R11 Highly flammable.
R12 Extremely flammable.

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tanning mist 150ml barcode

