

tan removal wipes



skin type

For most skin types.

description

A tan removal wipe is particularly effective if used within 1 hour of a sunless tanning treatment.

benefits / top retailing points

- removes unwanted tanning residue on palms of hands and feet
- enriched with vitamin E and pro vitamin B5
- use textured orange side of wipe to gently remove the browning of palms and feet

professional application

Use to wipe over nails, palms as instructed in your sienna X training course.

N.B will not remove DHA after development has occurred



80 wipes
240mm h x 108mm ø
Weight 0.55kg

tan removal wipes safety data sheet

identification and supplier

Product Name
Self Tan Removal Wipes

Product ref
SXTR080WT

hazards identification

May cause eye irritation.

composition/information on ingredients

Dangerous components:
CAS: 7722-84-1 EINECS: 231-765-0
Hydrogen Peroxide Solution C; R34 0.25%

CAS: 64-17-5 ELNECS: 200-578-6
Ethanol F; R11 2 - 7%

first aid measures

After skin contact
Wash with soap and water. Seek medical attention if irritation or symptoms persist.

After eye contact
Irritating to eyes. Rinse immediately with plenty of water for 15 minutes holding the eyelids open. Seek medical attention if irritation or symptoms persist.

After inhalation
Considered non hazardous by inhalation.

After swallowing
Rinse mouth with fresh water. Give water to drink but do not induce vomiting. Seek medical attention if necessary.

General Advice
Wash off with soap and water.

fire fighting measures

Suitable extinguishing agents
Product is not flammable

Special hazards caused by the substance, its products or combustion or resulting gases
Burning produces irritating, toxic fumes

Protective equipment
Wear suitable respiratory equipment when necessary

accidental release measures

Person-related safety precautions
No conditions to be specially mentioned

Measures for disposal
Do not flush

Methods for cleaning
The product will not spill

handling and storage

Handling
Avoid contact with eyes

Storage
Store away from heat source and direct sunlight

Suitable packaging
Plastic containers

exposure controls/personal protection

Additional information
Avoid contact with eyes

Exposure limits
Ethanol OES Long term value 1920mg/m³,
1000ppm

Respiratory protection
Not normally required

Protection of hands
Protective gloves recommended for prolonged contact

Eye protection
Not normally required. Avoid rubbing eyes with wet hands.

physical and chemical properties

Form: Wet Wipe
Colour: White base sheet with orange abrasive fibres
Odour: Characteristic coconut
pH-value: (1% solution): 5.2 - 5.6
Pour Point: N/A
Flash point: N/A
Explosion Limits: N/A
Density @ 20°C: 1.000

stability and reactivity

Stability
Stable under normal conditions. This product is not flammable.

Conditions to avoid
Burning processes, direct sunlight.

Materials to avoid
Strong acids and strong bases, strong oxidizing agents.

toxicological information

Acute toxicity
None reported.

Corrosivity
Irritating to the eyes.

ecological information

Ecotoxicity
None reported

Degradability

More than 90% Biodegradable

disposal considerations

General Information
Dispose of in compliance with local and national regulations

Disposal methods
For disposal within the EC, the appropriate code according to the European Waste Catalogue (EW) should be used.

Disposal of packaging
Do not reuse empty containers, containers can be washed and recycled as LDPE plastic.

transport information

General notes
This product is non hazardous for transportation purposes

regulatory information

Code letter and hazard designation of product
Xi Irritant

Risk phrases
R11 Highly flammable
R34 Causes burns

Safety phrases
S2 Keep out of the reach of children
S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
S46 If swallowed, seek medical advice immediately and show this label

other information

Text of risk phrases in Section 2
R11 Highly Flammable

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

Labeling for contents
Preservation agents 0 - <5%
Non-ionic surfactants <5%

tan wipes barcode

