

RISK ASSESSMENT FACE PAINTER



Description of Activity

This Risk Assessment and arrangements cover the operations of the Face Painter provided by Big Al Entertainments. This Risk Assessment must be read in conjunction with the Task Instruction.

Persons at Risk

The people especially at risk from most hazards are the Entertainer and the General Public Children.

Hazards

The significant hazards associated with this activity are:

- Allergic Reaction to Paint

Risk Evaluation

The following arrangements should eliminate or reduce the risk of the above hazards to an acceptable level. The analysis of the likelihood and severity of the main hazards causing harm, taking into account existing and planned preventative and protective measures (included in the following arrangements), is shown on the risk assessment forms.

ARRANGEMENTS

Planning and Organising

The Entertainer shall be provided with the relevant Information, Instruction and Training necessary to complete the task. This will be detailed in the relevant Task Instruction.

Training and Instruction

The Entertainer shall be instructed in the following:

- Correct use of the equipment
- The Task Instructions

Management Control

Big Al Entertainments will ensure that the Entertainer have Disclosure Scotland clearance, have been instructed and are competent, and will check that instructions are being followed on an occasional basis.

No other people than those trained on the Equipment are allowed to use this equipment.

Any defect or incident discovered in the equipment must be removed from the act immediately.

Procedures for Serious and Imminent Danger

All procedures regarding Incident & Accident Reporting, Emergency Evacuation Procedure will be the responsibility of the Organiser from the Client.

Monitoring and Review

Inspections

The Entertainer shall inspect all equipment for suitability prior to taking the contract on.

Accident/Incident Investigation

The Health and Safety Manager shall liaise with the client in order to investigate any accident or incident occurring with the operation.

Risk Assessment Review

This Risk Assessment shall be reviewed at intervals of 2 Years or after any modification, complaint, incident or accident.

Grimas Water Make-up, art. 010 (04-2001)

General

Is safe for human health and has been evaluated at:

- The ingredients used including the presence of impurities.
- Toxicological relevant substances.
- Toxicological profile of the ingredients used, taking into consideration the presence of possible impurities.
- Interaction between the raw materials used.
- Quantities of weight and volume exposed to the consumer.
- Foreseeable [improper use](#) by the consumer-group.

Appearance: Paste in skin-tones and bright colours, soluble in water

Packaging: colour = grey (polystyrene), contents = 2,5; 15; 25 and 60 ml, combination = 2,5 ml => 4x; 6x; 12x; 24x

Ingredients:

INCI	Max %	Function
Talc, Kaolin	45	Opacifier
Glycerin	30	Moisturiser
Diglycerin	30	Moisturiser
Mica	30	Pearling agent
Aqua	20	Solvent
Cetearyl glucoside	2.5	Emulsifying agent
Coco-caprylate/caprata, Lanolin	2	Skin conditioner
Cellulose gum	2	Film former
Methylparaben	0.3	Preservative
Propylparaben	0.15	Preservative
2-Bromo-2-nitropropane-1,3-diol	0.05	Preservative

The ingredients used are indicated in their maximum percentage. An explanation about the ingredients is available on request.

Toxicology: The products underwent dermatological testing on 30 persons with healthy skin during a 24, 48 and 72 hour period. There was no irritation. Nevertheless irritation or allergic reaction cannot be excluded. Some people have an allergic reaction to certain products that cause no problems on others. On damaged skin, irritation can arise. Judged according to guideline EEC/76/768

Ecology: Dispose according to local prescriptions

Bacteriology: <50 CFU/G Yeast and Mould, no Pathogens, means that there are no more than 50 colony forming units of yeast and mould present per gram and no micro organisms that cause disease. This guarantees, amongst other, that production has taken place under hygienic conditions. Pathogens not present.

Dermatology:

CONCLUSIONS

Under the conditions of this test we found no evidence of primary irritation or allergic hypersensitivity.

None of the thirty patch-tests resulted in positive reactions after 24, 48 and 72 hours.

The investigating specialist for dermatology and allergology considers this test-product safe for use.



Dr.med.Werner Voß

Investigating specialist
for dermatology and allergology

Usable: 36 months after opening

Storage: dry with a tissue after use, store cool, dry and dark

Hygiene: It is important to pay attention not only to personal hygiene (washing hands) but also to use fresh water, clean tables, sponges, brushes etc. refresh water regularly

Limitations: no limitations regarding to use on the skin

Make-up in the eyes: rinse with water

Improper use The safety of the product is also judged on having been eaten once. This is not to say that the make-up is to be considered edible. Judged at a norm of [eating once](#) the content of the biggest packaging (60 ml) => no toxicological effect. Temporary intestinal problems predictable.

Member of



Professional



Water-based make-up for face painting



MATERIAL SAFETY DATA

The following statements are as complete as our information permits and are furnished without warranty, either expressed or implied, but are believed to be accurate. The precautions for safe handling and use are necessarily general in nature since the circumstances associated with the customer's use are beyond our control; therefore no responsibility can be accepted for the consequences of misuse of these products.

Identification of the Product and Company

NAME OF SUBSTANCE: Face & Body Paint
PURPOSE: Decoration of the human body.

MANUFACTURER: In-Resort Services Ltd. T/A Snazaroo
Brunel Way, Mart Road Industrial Estate
MINEHEAD
Somerset. TA24 5BJ

TELEPHONE: +44 (0)1643 707659 Fax: +44 (0)1643 706492

CONTACT PERSON: GLENYS PATMORE

Composition & Information on the Ingredients

OVERVIEW: Solid 'cake' of bulks, cosmetic pigments and water dispersible binders.

INCI LISTING: PEG-32, Propylene glycol, Propylene glycol ceteth-3-acetate, Aqua, PEG-8-stearate, Cetearyl stearate, PEG-75 lanolin, Phenoxyethanol, Methylparaben, Ethylparaben, Propylparaben, Butylparaben. +/- Mixed cosmetic pigments.

This product has been formulated to EU and US regulations on cosmetics. All ingredients are commonly used in cosmetic products and meet all accepted standards of purity.

PRESERVATIVE COMPONENTS: Phenoxyethanol, Methylparaben, Ethylparaben, Propylparaben, Butylparaben.

Hazard Identification

MAIN HAZARDS: Not considered to be hazardous under normal conditions of use
SKIN CONTACT: May cause slight irritation on prolonged or repeated contact*.
EYES CONTACT: Likely to cause mechanical irritation.
INGESTION: A large dose may cause: coughing, nausea, vomiting.
INHALATION: N/A

*All cosmetics can, on rare occasions, cause allergic reactions. Avoid contact with sensitive or broken skin.

First Aid Measures

EYES CONTACT: Wash with water for several minutes. Seek medical advice if irritation persists.
INGESTION: Give plenty of water to drink and obtain medical advice.
INHALATION: Remove to fresh air. Obtain medical advice if exposure is significant.

SNAZAROO, UNIT 1A-1D BRUNEL WAY, MART ROAD INDUSTRIAL ESTATE
MINEHEAD, SOMERSET TA24 5BJ

Tel: (01643) 707659 Fax: (01643) 706492 Compuserve ID: 100703,132

IN-RESORT SERVICES LIMITED T/A SNAZAROO REG. No. 02453402

VAT No. 570 2237 64 Registered Office: 159 Colney Heath Lane, St. Albans AL4 0TN

Fire Fighting

This is a water based product and presents no particular fire or explosion hazard under normal conditions.

Accidental Release

Contain spill. Spillages should not be washed into any drain unless it leads to a suitable effluent treatment process. Residues and spillages should be scooped up for disposal. Soak up liquids with an inert absorbent (eg sand). Wash floor with detergent and water to avoid slippery floors.

Handling and Storage

The product should be handled with good industrial safety and hygiene procedures. Storage area should be cool and dry, avoiding direct sunlight.

Exposure Controls and Personal Protection

VENTILATION REQUIREMENTS: General.
RESPIRATORY PROTECTION: Not necessary.
HAND PROTECTION: Not necessary - although, for hygiene, gloves should be worn.
EYE PROTECTION: Wear goggles or safety spectacles if splashing or chipping likely.

Physical and Chemical Properties

PHYSICAL STATE: Brightly coloured malleable solid.
ODOUR: Faint or nil.
BOILING POINT: n/a.
WATER SOLUBILITY: Dispersible in water.
pH: 5.5 - 7.5

Stability and Reactivity

STABILITY: Stable under normal conditions of use.
CONDITIONS TO AVOID: High temperatures. Direct sunlight. Strong acids and alkalis.

Ecological and Toxicological Information

(None sought)

Disposal

Bulk industrial and chemical residues are generally classified as special waste and as such are covered by regulations which vary according to location. Contact local waste disposal authority for advice.

Transport Information

Not considered to be dangerous for transport purposes.