

## Bruise Powder P228 [Page 1 of 2]

**1. Identification of Substance & Company:**

Product Name(s)	Principality FX Bruise Powder
Product Code(s)	P228
Medical Device Class	Class I (according to Annex IX of EC Directive 93/42/EEC)
Product Category/Classification	G5 (according to Annex IX of EC Directive 93/42/EEC)
Main Use	Special Effects Make Up
Company	MBI (Wales) Ltd 5 York Park Bridgend South Wales, UK. CF31 3TB
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Document Version	2
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**2. Composition / Information on ingredients:**

Chemical Nature	Ferric oxide powders
Hazardous Components	None, according to EU Directive 1999/45/EC

**3. Hazards Identification:**

Critical Hazards	None, according to EU Directive 1999/45/EC
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**4. First Aid Measures:**

Eye Contact	May cause temporary irritation Irrigate with water for 15 mins, holding eyelid open, seek medical advice
Skin Contact	Remove excess and wash with soap and water
Inhalation of Vapour	N/a
Ingestion	May result in gastric disturbances Seek medical advice

**5. Fire Fighting Measures:**

Hazards during firefighting	n/a
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**6. Accidental Release Measures:**

Personal Protection	Refer to Section 8
Environmental Precautions	None
Methods for clean-up	Collect with tissue or likewise and dispose as Section 13

**7. Handling & Storage:**

Handling	No special precautions necessary Observe good housekeeping practises (HSE guidance note CS17)
Storage	Store at room temperature or refrigerated

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**8. Exposure Controls / Personal Protection:**

General Protective Measures	None deemed necessary
Components with workplace parameters	None, according to EU Directive 88/379/EC
Respiratory Protection	Not deemed necessary
Hand Protection	Not deemed necessary, gloves recommended
Eye Protection	Not deemed necessary, eye glasses recommended
Skin Protection	Not deemed necessary
Hygiene Measures	Do not eat, drink or smoke when handling product

**9. Physical & Chemical Properties:**

Physical Form	Dry powder
Colour	Various
Odour	None
Flash Point	Not determined
Vapour pressure	N/a
Relative Density	Not determined
pH	Not determined
Viscosity	Not determined

**10. Stability & Reactivity:**

The product is stable under normal storage conditions (refer to Section 7)	
Incompatible materials	None

**11. Toxicological Information:**

Long term experience of this product indicates no danger to health when used correctly

**12. Ecological Information:**

Degradation/elimination	Product does not degrade
Bioaccumulation	No evidence for bioaccumulation
Ecotoxic effects	This product is not classified as Dangerous to the Environment

**13. Disposal Considerations:**

Waste product should not be discharged directly into drains or waterways.	
Disposal of product and packaging should always comply with local and national regulations	
EU waste code number	No Waste Code Number available

**14. Transport Information:**

This product is not classified as Dangerous for Carriage

**15. Regulatory Information:**

Symbol	Not subject to labelling
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**16. Other Information:**

All information given in this Health & Safety Data Sheet is to the best of our knowledge true and accurate and is provided solely for making safety assessments. It is not a sales specification or an indication of suitability for a particular use nor does it replace the need for your own risk assessment. All information presented in accordance with EC Directive 2001/58/EC and is correct at date of publication and is given in good faith but without warranty. We cannot accept liability for any loss, damage or patent infringement resulting from the use of this information. As with all materials, care should be exercised when handling.