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| **1. Identification of the substance/preparation and of the company/undertaking***Product name:SW6326**Manufacturer:*  Zhongshan Zhongtai pigments Co.,LtdZNo. 27, 2nd West Tanbei Road, Dongsheng Town, Zhongshan city*Tel: 0760-88633589 Fax:0760-88169969* |
| 2. **Hazards identification**No hazardous product as specified in Directive 67/548 CE and CLP/GHS |
| **3. Composition/information on ingredients**Mica coated with Titanium oxides/Tin dioxide/Iron Oxide |
| **4 First aid measures***After inhalation (large amounts):* Fresh air / Consult doctor if feeling unwell*After skin contact:* Wash off with water*After eye contact:* Rinse open eye out with water for several minutes consult doctor if feeling unwell*After swallowing (large amounts):* Consult doctor if feeling unwell |
| **5. Fire-fighting measures***Suitable extinguishing media*: Use fire extinguishing methods appropriate to surrounding environment*Special Risks:* Non-combustible |
| **6. Accidental release measures***Person-related safety precautions:* Wear suitable protective equipment. Keep unprotected persons away*Measures for environmental protection:* No special measures required*Measures for cleaning / collecting:* Pick up mechanically |
| **7. Handling and storage***Handling:* No special requirements *Storage:* Dry storage *Temperature:* No restrictions |
| **8. Exposure controls/personal protection***Personal protective equipment:* Protective clothing suitable for the working place dependant on concentration and quantity of the hazardous substances handled. The protection of the protective clothing |

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| to chemicals should be determined by the particular supplier *Respiratory protection:* Compulsory when dust is generated *Eye protection:* Compulsory*Hand protection:* Optional*Industrial hygiene:* Wash hands after working with substance |
| **9. Physical and chemical properties***Form:* Fine Powder*Colour:* According to product specification*Odour:* Odourless*Melting point:* Not applicable *Boiling point*: Not applicable *Ignition temperature:* Not applicable *Flash point:* Not applicable *Explosion dangers:* Not applicable *Density @20 °C:* 3.1 - 3.6 g/cm3*Bulk density:* 38-45 g/100ml*Solubility in water @20 °C:* Not Soluble |
| **10. Stability and reactivity***Conditions and substances to be avoided:* None known*Dangerous Reactions:* None known*Hazardous decomposition products:* None known |
| **11. Toxicological information***Acute toxicity:* Quantitative toxicity data of this product is not known*Primary irritant effects…**…on the skin:* None*…on the eye:* None*Sensitization:* No sensitizing effects known*Additional toxicological information:* The product is not subject to classification according to the calculation method of the General EU Classification Guidelines for Preparations as issued in the latest version. |
| **12. Ecological information***General notes:* Generally not hazardous for water |

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| **13. Disposal considerations***Product: Smaller quantities can be disposed of with household waste / check with local regulations Packaging:* According to local regulations. |
| **14. Transport information***Entire Package:* Not dangerous / Not subject to transport regulations |
| **15. Regulatory information***Labeling according to EU directives:* The product is not subject to identification regulations |
| **16. Other information***This information is based on our present knowledge and is given in good faith, however this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.**For more information please refer to the product Technical Data Sheet (TDS) from your local supplier / Agent or telephone + 0760-88633589* |