



Material Safety Data Sheet: Viviva Colorsheets

1. Contact Information:

Viviva Coloursheets Private Limited, Plot 46, VNH, Gangapur Road, Nashik, India 422005
Emergency Contact: +91-253-2313510 (Operational during business hours on India Standard Time)

2. Composition:

Viviva Colorsheets are watercolors sheets for painting Primarily consists of Cellulose (CAS# 9004-34-6), 93% by weight and various permitted dyes

3. Hazardous Ingredients:

None.

4. Emergency First Aid:

The colors may irritate eyes and/or skin in case of contact. Wash the affected area with water and consult your physician immediately if irritation persists. If swallowed, rinse mouth with clean water. Consult physician if discomfort occurs.

5. Fire Hazard:

Autoignition Temperature: 232°C. No Special Firefighting Procedures

6. Accidental Release Measures:

Not applicable for product in purchased form

7. Handling & Storage:

Store in cool dry place. No special handling requirements

8. Exposure Control:

No special measures

9. Physical & Chemical Properties

Flashpoint: 232°C

Boiling Point (@ 760 mm Hg): NAP

Vapor Pressure (mm Hg): NAP

Vapor Density (air = 1; 1 atm): NAP

Specific Gravity (H₂O = 1): 0.8

Melting Point: NAP

Evaporation Rate (Butyl acetate = 1): NAP

Solubility in Water (% by weight): Insoluble

% Volatile by Volume [@ 70o

F (21oC)]: NAP

pH: NAP

10. Stability & Reactivity:

Stable under normal atmospheric conditions. Combustion products include carbon monoxide.



11. Toxicological Information:

Product conforms to ASTM D4236. Product does not contain any material in sufficient quantity to cause chronic toxicity when used as intended.

12. Ecological Information:

Not available

13. Disposal Consideration

Land fill is acceptable. It is the user's responsibility to ensure compliance to local disposal regulations

14. Transportation Method:

Not regulated as a hazardous material by IATA.

15. Regulatory Information:

It is incumbent upon user to determine relevant regulatory information for the usage of the product

16. Additional Information:

The information contained in this Material Safety Data Sheet comes from sources believed to be accurate or otherwise technically correct. It is the user's responsibility to determine if this information is suitable for their applications and to follow safety precautions as may be necessary. The user has the responsibility to make sure that this sheet is the most up-to-date issue.