

## PRODUCT NAME : EMARALD LACQUER

### 1. Product and Company Identification

Product name:Emarald LacquerSynonyms:NoneItem Numbers:E48010000

# European Contact Details Edwards, Manor Royal, Crawley

West Sussex, RH10 9LW, England Email: info@edwardsvacuum.com

General enquiries

UK :	+44 (0)1293 528844
France :	+(33) 1 47 98 24 01
Germany :	+(49) 6420-82-410
Italy :	+(39) 0248-4471

#### US Contact Details

Edwards, Three Highwood Drive, Suite 3-10E, Highwood Office Park, Tewksbury, MA 01876

General enquiries +(1) 978-658-5410 Toll Free: 1-800-848-9800

24 h Emergency telephone number:

Chemtrec: 1-800-424-9300

#### 2. Hazards Identification

#### EMERGENCY OVERVIEW

This product is a flammable liquid. The product is highly toxic and causes harm by inhalation and ingestion, and when in contact with skin and eyes. Irritating and toxic fumes and gases are given off at high temperatures.

For short and long term exposure effects, refer to Section 11 Toxicological Information.

Eye Effects:	May cause severe eye irritation. May cause corneal edema and inflammation. May cause lacrimation (tearing), blurred vision, and photophobia.
Skin Effects:	May cause skin irritation. Prolonged and/or frequent contact may cause drying, cracking or folliculitis, defatting of the skin and dermatitis.
Ingestion/Oral Effects:	May cause gastrointestinal irritation with nausea, vomiting and diarrhoea. May cause systemic toxicity with acidosis. May cause central nervous system depression, characterized by excitement, followed by headache, dizziness, drowsiness, and nausea. Advanced stages may cause collapse, unconsciousness, coma and possible death due to respiratory failure. Aspiration may be fatal. May be absorbed from the gastrointestinal tract. May cause blindness. May cause cardiopulmonary system effects.
Inhalation Effects:	May cause respiratory tract irritation. May cause cardiovascular disturbances, hearing abnormalities, central nervous system depression, muscle weakness, and possible death due to respiratory failure. May be absorbed through the lungs.