DATA SHEET

Producers of Solvents,
Polishes & Specialised Cleaners

HOROFINISH (Finishing Powder)

Product Description

White powder used for finishing, after the application of Horosilv (Silvering Powder).

Directions

Take a small amount at a time of the Horofinish, and in a circular motion, completely cover the silvered area. Rinse off article in cold water, and dry thoroughly with a soft clean cloth.

HEALTH & SAFETY

S3/14 Store in a cool dry place out of direct sunlight.
S2 Keep out of reach of children.
S24/25 Avoid contact with skin and eyes.

PRODUCT SAFETY DATA SHEET

(1) IDENTIFICATION

Product Name: Horofinish (Finishing Powder)
Supplier: Horological Solvents, Proctor Street,
Bury, Lancs, BL8 2NY
Tel: 0161 764 2741

(2) COMPOSITION/INFORMATION ON INGREDIENTS

Potassium Hydrogen Tartrate

(3) HAZARDS IDENTIFICATION

EYE CONTACT: Will cause irritation.
SKIN CONTACT: May cause irritation.
CONTACT WITH RESPIRATORY SYSTEM : Avoid breathing dust particles. May cause irritation.

(4) FIRST AID MEASURES

EYE CONTACT: Immediately flush eyes with plenty of water, holding eyelids apart for at least 10 minutes. Seek medical assistance at once.
SKIN CONTACT: Wash skin well with water.
INHALATION : Remove to open air. Seek medical attention if necessary.

(5) FIRE FIGHTING MEASURES

Not relevant

(6) ACCIDENTAL RELEASE

Sweep or vacuum any spillage.

(7) HANDLING & STORAGE

Store in a cool dry place, tightly sealed.

(8) EXPOSURE CONTROLS / PERSONAL PROTECTION

EYE PROTECTION: Required.
HAND PROTECTION: Required.
RESPIRATORY PROTECTION: Required if dusty.

(9) PHYSICAL & CHEMICAL PROPERTIES

Appearance: White crystals / powder, acidic taste.
Melting Point: 160 deg. C
Specific Gravity: 1.956 at 25 deg. C
Molecular Weight : 188.2
Solubility in water : 0.6g/100ml at 25 deg. C
Additives (solvents, stabilizers, etc) - None

(10) STABILITY & REACTIVITY
Hazardous Reactions: None known.
Hazardous Decomposition Products : None known.
Thermal Decomposition : Liberates acrid fumes.

(11) TOXICOLOGICAL INFORMATION
Is a salt of tartaric acid.
Mild diurectic.

(12) ECOLOGICAL EFFECTS
Slowly biodegradeable.
Found naturally in grapes and other fruits.

(13) DISPOSAL
Incinerate, or normal sold disposal system.

(14) TRANSPORT INFORMATION
Non-hazardous.

(15) REGULATORY INFORMATION
EEC permitted food acidulant - E336

OTHER INFORMATION
Used as an acidulent in baking powders.

It is for the users to satisfy themselves to the suitability of this product for their own applications. This information is believed to be accurate at the time of printing and is given in good faith.

Date of issue: 23rd March 1995