

Identification of substance/mixture and producer

Product Codes 31002, 31004, 31006, 31008, 31009, 31010, 31013, 31023, 31024,

31023, 31030, 31048

Product Names Alcotec Batch Turbo, Alcotec RedHot, Alcotec Fruit Turbo, Alcotec

Rum Turbo, Alcotec Vodka Turbo, Alcotec Whisky Turbo, Alcotec Vod-

kaStar, Alcotec 23%, Alcotec 24, Alcotec TripleStill, Alcotec 48.

Synonyms Alcotec Turbo Yeast

CAS no. N/A

Taric 2106909855

Use Fermentation of alcohol from a pure sugar/water base

Producer Hambleton Bard Ltd

> Cobnar Wood Close Chesterfield S41 9RQ United Kingdom

Telephone: +44 1246 888819 +44 1246 351261 Telefax:

export@hambletonbard.com Email

Emergency telephone no +44 1246 887890

Composition/information on ingredients

Mixture of active dry yeast, yeast nutrition, vitamins and trace miner-Product composition

als.

Food grade Yes

GMO statement This product contains no genetically modified components

Kosher

Contains no allergens when used as directed Allergen statement

Hazards identification

Classification Non hazardous

Risk phrases N/A N/A Safety phrases

Labelling Labelling as per Regulation EC 1272/2008 not applicable

First aid measures

General advice Move out of the dangerous area, show this data sheet to the doctor in

attencance.

If inhaled Move to fresh air, consult a physician after significant exposure.

In case of skin contact Remove contaminated clothing, wash before use. Rinse skin with

water.

If swallowed Clean mouth with water and afterwards drink plenty of water. Do not

give milk or alcohol. Never give anything by mouth to someone uncon-

scious. Obtain medical attention if patient feels unwell.

In case of eye contact Rinse eye(s) with plenty of water. Remove any contact lenses. Protect

Material Safety Data Sheet



Hambleton Bard Ltd Cobnar Wood Close Chesterfield S41 9RQ United Kingdom

Telephone UK: Телефон Россия: Telefon Polska:

Email:

+44 1246 888819

+7 4994031660 (Мы говорим по-русски) +48 223821430 (Mówimy po polsku)

export@hambletonbard.com



Firefighting measures

Extinguishing media Water, foam

Advice for firefighters Wear self-contained breathing apparatus.

Further information Consider dust explosion hazard.

Accidental release measures

Personal precautions Use protective clothing, avoid dust formation and inhalation of dust. Environmental precautions Try to prevent material from reaching drains or water courses. Method for cleaning up Sweep or vaccum up, arrange disposal without creating dust.

Handling and storage

Handling Avoid inhalation of dust. Prevent eye or skin contact. Wear suit-

able protective clothing. Provide adequate ventilation where dust is

formed.

Storage Store dry and cool.

Exposure controls / personal protection

Exposure limits Contains no components with occupational exposure limits.

Personal protection

Respiratory protection Wear dust mask Hand protection Wear gloves Eye protection Use goggles

Skin protection Wear protective overall

Physical and chemical properties

Appearance Crystalline powder mix

Colour White with particles of light tan colour Odour Light smell of ammoniac and yeast

Flammability Non-flammable

Stability and reactivity

Stable Chemical stability

Conditions to avoid Moisture, very high temperatures

Materials to avoid Acid and alkalis

Hazardous decomposition If heated to above 100°C (212°F) there may be dangerous levels

of CO2 released. If heated above 155°C (311°F), ammonia will be

released.

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Toxicological information

Effects of exposure

Eye contact May irritate eyes Skin contact May irritate skin

If inhaled May cause mild irritation If swallowed May cause mild irritation

Carcinogenity Not considered to be a carcinogen Mutagenity Not considered to be a mutagen

Reproducive effects None identified

Ecological information

This material will promote growth of algae and may degrade water quality.

Disposal considerations

Discharge into the environment must be avoided. Do not contaminate ponds, waterways or ditches with chemical or used container. Do not dispose of waste into sewer.

Transport information

This material has no transport regulations.

Regulatory information

This material is not regulated.

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