

Rymco (Africa) (Pty) Ltd, Registration No. 2005/023937/07, 10 Cochrane Avenue, Epping Industria, 7460, PO Box 14, Eppindust, 7475, Cape Town, South Africa

Tel: (021) 534-1351 International Tel. No: 27 21 534-1351 Fax: (021) 534-4819 International Fax No: 27 21 534-1351

21 July 2006

ANCHOR WINE YEAST MATERIAL SAFETY DATA SHEET

1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND OF THE COMPANY / UNDERTAKING

Commercial product name: NT 202, NT 112, NT 116, VIN 13, VIN 7, NT 50, N 96, 228

WE 372, WE 14, NT 45.

Description : Active dried wine yeast Supplier : Anchor Yeast (Pty) Ltd

P.O. Box 14, Eppindust, 7475, Cape Town, South Africa Tel: +27 21 534-1351 Fax: +27 21 534-4819

2. COMPOSITION / INFORMATION ON INGREDIENTS

Active component : Dry cells of Saccharomyces cerevisiae

Synonyms : Wine yeast

3. HAZARDS IDENTIFICATION

Physical / chemical hazards : Combustible
Environmental hazards : No data available
Human health hazards : No data available

4. FIRST AID MEASURES

Effects and symptoms : Data available does not support any adverse human health

hazards

First aid measures : No specific first aid measures are required

Eye contact : Wash out with plenty of water

5. FIRE-FIGHTING MEASURES

Extinguishing media suitable : Water, CO₂, foam, dry chemicals

Hazardous thermal (de)composition

Products : CO

Protection of fire fighters : Self-contained breathing apparatus

6. ACCIDENTAL RELEASE MEASURES

Personal precautions : Respiratory protection is not required if good ventilation is

maintained

Environmental precautions : Avoid generation of dust

Methods for cleaning up : Take up mechanically and wash away remainder with plenty of

water

Directors:



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7. HANDLING AND STORAGE

Handling : Avoid generation of dust Storage : Keep in a cool and dry place

Packing materials suitable : Vacuum laminated polyester / nylon / polyethylene sachets in

cartons

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering measures : Ventilate areas Occupational exposure limits : Not applicable

Personal protective equipment

Respiratory system : In case of insufficient ventilation, wear suitable respiratory

equipment

Skin and body : Working clothes

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance : Granular Odour : Characteristic

Other data : None relevant for safety

10. STABILITY AND REACTIVITY

This product is stable under normal conditions of use.

11. TOXICOLOGICAL INFORMATION

Data available does not support any adverse human health hazards.

12. ECOLOGICAL INFORMATION

Product is not dangerous to the environment, is readily biodegradable.

13. DISPOSAL CONSIDERATIONS

No special disposal method required, except that it be in accordance with the current authority regulations.

14. TRANSPORT INFORMATION

Land - road / railway:Not applicableSea:Not applicableAir:Not applicableNational transport regulations:Not applicable

15. REGULATORY INFORMATION

This product is fit for human consumption and is not dangerous to health.

Directors:

J.F. Chagnon^o, R. Bac , B.H. Kent, R. Kreuz[#], R. Landry^o, G.G. Marleau^o, R.J. Stout V. de Melo^{*}, P.H. Hall^{*}, A.C. MacDonald^{*}, W.J. Nankervis^{*}, J.G. Steenkamp^{*}

O Canadian, * Austrian, * Divisional



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16. OTHER INFORMATION

The information contained in this Safety Data Sheet is accurate and complete, based on knowledge available until present. However, nothing herein contained shall be construed to imply and warranty or guarantee. More detailed information on the physical and chemical properties can be requested from the supplier.