



# SAFETY DATA SHEET



2B FermControl FERMENTATION TECHNOLOGY & OENOLOGY

V 12/24

Page 1(2)

## ViniTannin™ Multi extra

### ► 1. Product and company identification

Product Name:	► ViniTannin™ Multi extra
Intended use:	► For the fermentation and refinement of grape juice, mash and wine
Customs tariff number:	► 3201 9050 00
Manufacturer:	► <b>2B FermControl GmbH</b> An der alten Weberei 2, 79206 Breisach a. Rh., Germany Phone: +49 7667 96690-50 Fax: +49 7667 96690-51 www.2BFermControl.com <a href="mailto:info@2BFermControl.com">info@2BFermControl.com</a>
Supplier:	► <b>Kauri Winemaking products</b> ► Kauri New Zealand, 1/120 Johnsonville Road, Johnsonville, Wellington, New Zealand Ph: +64 4 910 7400  ► Kauri Australia, 2/323 Ingles St, Port Melbourne, VIC, Australia Ph: +61 3 9645 6668

### ► 2. Composition/information on ingredients

Chemical characteristics:	► Anthocyan preparation extracted from red grape skins; Purified and spray dried.
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### ► 3. Description of Hazards

Measures:	► Product is not a hazardous product.
CAS No:	► <b>1401-55-4</b>

### ► 4. First-aid measures

Skin exposure:	► Rinse with water
Eye exposure:	► Rinse with water
Inhalation:	► Non-toxic
Ingestion:	► Non-toxic
General instructions:	► None

### ► 5. Fire-fighting measures

Measures:	► Not applicable
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### ► 6. Accidental release measures

Personal precautions:	► Wear dust mask in poorly ventilated areas
Environmental precautions:	► None
Methods for cleaning up:	► Sweep area and rinse with water

### ► 7. Handling and storage

**Kauri Winemaking Innovation**

Aus Tel: 1800 127 611

NZ Tel: 0800 528 749

Email: [info@kauriwine.com](mailto:info@kauriwine.com)

Web: [www.kauriwine.com](http://www.kauriwine.com)



Handling:	▶ According to GMP (Good Manufacturing Practice)
Storage:	▶ Store in cool and dry conditions (< 0-30°C)
Requirements f. storage rooms/container:	▶ Always store in original packaging. Once product is open it should be used within 1 (one) month.
Storage class:	▶ 12

## ▶ 8. Exposure controls/personal protection

Recommended control equipment:	▶ -
Personal protection:	
Respiratory:	▶ Wear dust mask in poorly ventilated areas
Hands/skin protection:	▶ Normal industrial precautions should be followed
Eye protection:	▶ Normal industrial precautions should be followed
Body protection:	▶ Normal industrial precautions should be followed

## ▶ 9. Physical and chemical properties

Appearance:	▶ Amorphous powder
Colour:	▶ dark purple
Odour:	▶ fruity, phenolic
Changes in appearance:	▶ -
Freezing point:	▶ n.a.
Boiling point:	▶ n.a.
Auto flammability:	▶ -
Flash point:	▶ > 485°C
Degradation of product:	▶ > 500°C
Explosive properties:	▶ 0.6 – 0.7
Specific gravity:	▶ n.a.
Solubility/miscibility in water:	▶ 9.0 – 11.5
pH (concentration) (10g/L) at 20°C:	▶ 5,0-5,5

## ▶ 10. Stability und reactivity

Conditions/materials to avoid:	▶ None
Conditions of reactivity:	▶ Stable
Hazardous decomposition products:	▶ None

## ▶ 11. Toxicological information

General:	▶ None, product is non-toxic food ingredient
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## ▶ 12. Ecological information

General:	▶ Don't dump into water without dilution.
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## ▶ 13. Disposal considerations

Disposal of product:	▶ Can be treated as garbage
Disposal of packaging:	▶ Use licensed disposal facility, follow local regulations

## ▶ 14. Transport information

General:	▶ None
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## ▶ 15. Regulatory information

General:	▶ None
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## ▶ 16. Other information

General:	▶ None
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