

CAUTION
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING



Complete Trace Elements for potting mix
FlowtraceTM

Endorsed by and based on extensive research
from Kevin Handreck

- Formulated specifically for potting mixes
- Contains a high iron content which is most commonly lacking in wood based potting mixes
- Contains zeolite to improve mix flowability
- A total trace element mix for bark and wood based potting mixes

1000 kg



UN 3077
ENVIRONMENTALLY
HAZARDOUS SUBSTANCE,
SOLID, N.O.S. (CONTAINS
COPPER SULFATE AND
ZINC SULFATE)



Y20-2724

Complete Trace Elements for potting mix
Flowtrace™

DIRECTIONS FOR USE

Yates Flowtrace™ is only recommended for addition to a potting medium or its components before potting. It may be added to bark and other wood wastes before these are composted or to the mixture of components as they are being blended into a potting medium.

APPLICATION TYPE

Yates Flowtrace™ as sole source of trace elements	Incorporate at 1 kg/m ³
If a component already has iron sulfate added (e.g. before composting)	Can be incorporated at reduced rate of 0.5 kg/m ³
For potting medium with high proportion of fine humified organic matter	Flowtrace™ rate can be increased to 1.5 kg/m ³

The addition of Yates Flowtrace™ at recommended rates will provide plant available trace elements in bark and wood based potting mixes within optimum ranges. Refer to the Australian Standard for Potting Mixes (AS 3743) for further information relating to minimum and maximum levels.

GUARANTEED ANALYSIS

% w/w

Iron (Fe) as sulfate	24
Copper (Cu) as sulfate	0.75
Manganese (Mn) as sulfate	0.5
Zinc (Zn) as sulfate	0.2
Molybdenum (Mo) as Sodium molybdate	0.04
Boron (B) as Sodium borate	0.033

Contains Zeolite to ensure continuing excellent flowability.

CONTAINS

% w/w

Iron sulfate	> 60
Zeolite	10-30
Copper sulfate	1-10
Zinc sulfate	1-10

SEE THE SAFETY DATA SHEET FOR ADDITIONAL INFORMATION.

SAFETY DIRECTIONS

WARNING: Harmful if swallowed. Causes skin irritation. Causes serious eye irritation. Do not ingest or inhale the dust. Avoid skin and eye contact. Wear protective clothing, gloves, eye/face protection and suitable dust mask. Wash contaminated clothing before re-use. Wash hands, face and all exposed skin thoroughly after handling. Do not eat, drink or smoke when handling or using this product. Store in a closed container in a well ventilated space and away from oxidizing agents and foodstuffs. Avoid release into the environment.

FIRST AID

If poisoning occurs, contact a Doctor or Poisons Information Centre (Australia 131 126). If medical advice is needed, have product container or label at hand.

IF SWALLOWED: rinse mouth. Do NOT induce vomiting. Give a glass of water. Call a POISON CENTRE or doctor/physician if you feel unwell.

IF IN EYES: hold eyes open, flush with running water. Continue flushing until advised to stop by a Poisons Information Centre or a doctor, or for at least 15 minutes and see a doctor.

IF SKIN OR HAIR CONTACT OCCURS: immediately remove any contaminated clothing and wash skin and hair thoroughly with running water. If swelling, redness, blistering or irritation occurs seek medical assistance.

IF INHALED: Remove from contaminated area—avoid becoming a casualty. Allow patient to assume most comfortable position and keep warm. Seek medical advice.

SPILLS

Clear area of all unprotected personnel. Wear protective equipment. Collect and seal in properly labelled drums. Dispose of contents/container in accordance with local, regional, national and international regulations.

FOR FIRE

If involved in a fire use water fog, foam or dry agents.

STORAGE

Store in a cool, dry, well-ventilated place and out of direct sunlight. Store away from foodstuffs. Store away from incompatible materials as described in SDS. Keep closed when not in use and check regularly for spills.

DO NOT REUSE BAG. DISPOSE AS PER LOCAL, REGIONAL, NATIONAL AND INTERNATIONAL REGULATIONS.