

Taipan Traders P.D.S Data for Cage Cleaner/Sanitiser

CAUTION - Poison S5 • DG-Class 8 • UN1760 • HAZ 2R • PG III • Caustic Alkali Liquid N.O.S • EPG 8A1
For hazard identification, Fire fighting measures, accidental release measures, exposure controls/
Personal Protection, Physical and Chemical Properties, Stability and Reactivity, Toxicological Information,
Ecological Information, Disposal Considerations, Regulatory Information, **REFER TO MSDS DATA AT
ALL TIMES.**

WARNING: Must wear Australian approved full safety equipment when using this product at all times.
Taipan Traders will not take responsibility for misuse of this product. Please ensure you read and understand
P.D.S. & M.S.D.S. Data before using this product.

Cage Cleaner/Sanitiser is an excellent alkaline chlorinated foaming detergent which carries a high level of
stabilised chlorine and strong surfactancy. This product breaks down poultry soils and chook waste whilst
eliminating bacteria, cross infections dangerous pathogens and malodours. Hand scrub where possible
with soft bristle broom and rinse off with fresh potable water. *Refer to MSDS data for more detailed
information.*

Method of Use: For foam systems or high pressure water cleaning dilute 1 part product to 12-15 parts
water. Rinse off equipment with fresh potable water.

Storage: Product is to be stored in a cool, protected area. Sheltered from sun and rain. Do not stack
drums on top of each other, due to possible chemical hazard. Do not store near other reactive chemicals.
Refer MSDS data.

Safety Directions: Avoid Eye Contact.

First Aid: If swallowed contact a doctor or poisons information centre. Phone 13 11 26. If product makes
contact with eyes, flush eyes with fresh water immediately for at least 15 minutes.

Emergency Phone: 0499 555 222

NOTICE: Taipan Traders imply the best of their field experience. Any use of Taipan Traders products, which
may cause any direct, indirect damages such as sickness, burns, ill health or whether based in contract,
tort or negligence or otherwise.