MATERIAL SAFETY DATA SHEET

IDENTIFICATION

PRODUCT NAME: HydroCell

UN NUMBER - NOT APP.
CLASS - NOT APP.
SUBSIDIARY RISK - NOT APP.
PACAKAGING GROUP - NOT APP.
EPG: - NOT APP.
HAZCHEM CODE - NOT APP.
POISON SCHEDULE - NOT APP.

NON-HAZARDOUS ACCORDING TO CRITERIA OF WORKSAFE AUSTRALIA

OTHER NAMES: NONE

USE: Mineral Water, Anti-Microbial

PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: Clear Liquid
BOILING POINT: 100°C
VAPOUR PRESSURE: 18mm
SPECIFIC GRAVITY: <1.1
FLASH POINT: none
VOLATILES: Negligible

INGREDIENTS

CAS NUMBER PROPORTION
De-Ionised Water 60-100%
Stabilised Oxygen <0.1%
Silver Ions <0.0025%

HEALTH HAZARD INFORMATION

ACUTE
This product has no adverse health effects expected if product is handled in accordance with labelling and this MSDS data.

INGESTION
Not likely to cause harmful effects.

EYE
No known hazard

SKIN
Non-hazardous to the skin

INHALATION
Not likely to cause harmful effects

Material Safety Data Sheet prepared by HealthWest Pty Ltd
Prepared 21 July 2003
Page 1 of 2
Date Issued 26 August 2005
## PRECAUTIONS FOR USE

### ENGINEERING CONTROL
No special controls required

### PROTECTION
If considered necessary basic personal protection only

### FLAMMABILITY
Non-combustible.

### EXPOSURE STANDARDS
Nil Standard no risk

## SAFE HANDLING PROCEDURES

### STORAGE
Storage in a cool place. Store in original container. Not to be stored in unlined metal containers

### SPILLS AND DISPOSALS
SPILLS: Mop spill up post warning signs until area dry
DISPOSAL: Dispose of waste to general waste
CONTAINER: Container can be reused after cleaning

### FIRE EXPLOSION
Non-combustible.

## CONTACT POINT

| Contact Number: | 0412906699 |

## DISCLAIMER

HealthWest believes the information prepared in the Material Safety Data Sheet to be correct at the time of preparation but disclaims any liability with respect to any recommendations or applications made in connection herewith. Since HealthWest cannot anticipate or control the conditions under which this information may be used, each user should review the information in the specific context of the intended application.

This MSDS is not valid unless it has the following signature:

[Signature]

Prepared 21 July 2003

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