

**SEQUESTERANT ADDITIVE****1 DESCRIPTION**

Sequesterant additive is a clear colourless liquid made from approved sequestering agents for use with Antiformin or Caustic Solutions in areas of hard water. This will prevent the build up of scale in fermenting vessels and pipework, thus reducing the amount of descaling with acid cleaners.

**2 STORAGE AND SHELF LIFE**

- ☐ Store in cool conditions, away from direct sunlight
- ☐ Keep containers sealed when not in use
  
- ☐ Maximum storage temperature - 30°C
- ☐ Recommended storage temperature - 10 to 15°C
- ☐ Minimum storage temperature - Not applicable
  
- ☐ The shelf life at the recommended storage temperature is 2 years from date of manufacture

**3 PACKAGING**

<b>25 Litre Jerry Can</b>
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**4 USING THE PRODUCT**

Sequestered Additive should be used at a rate of 0.2% v/v in the liquor prior to the addition of Antiformin or Caustic (at a rate of 1 – 2%). This compliments the existing sequestering powers of Antiformin, enhancing its cleaning and scale removing properties and preventing mineral deposits from high carbonate water supplies.

**5 GUIDELINES FOR USE****DO**

Avoid contact with skin and eyes

**6 TECHNICAL SUPPORT**

For Health & Safety information on this product, please see the Materials Safety Data Sheet (MSDS)

For support and advice on the use of this product, please call or e-mail our Technical Administrator:-

Telephone:- + 44 (0)115 978 5494

E-Mail:- laboratory@murphyandson.co.uk

## **7**      **SPECIFICATION**

Composition	Liquid made from sequestering agents.	
Appearance	Colourless to opaque liquid	
Analysis		
S.G		1.175 – 1.185

## **8**      **REFERENCE**

Product	Sequesterant Additive
Authorised by	H.J. Kane
Issue No.	2.0

Product Code	SADD
Formulation	
Date	04/07/2008