

Product Specification Sheet IF Maxid Digest

Product: Anti-Bacterial liquid Acid Mixture

Description: Water Treatment for Support of Digestion.

Technical Specifications:

Assay Formic Acid: 33,0 % (+/-2,0 %)
Assay Sodium Formiate: 14,0 % (+/-1,0 %)
Assay Acetic Acid: 7,5% (+/-1,0 %)
Assay Propionic Acid: 12,5 % (+/-1,0 %)
Assay Lactic Acid (80%): 12,0 % (+/-1,0 %)
Assay Citric Acid(100%): 1,0 % (+/-0,2%)
Assay Benzoic Acid: 0,5 % (+/-0,1%)
Assay Sorbic Acid(100%): 0,5% (+/-0,1%)
Assay Betaine HCl: 1,5 % (+/-0,2%)
Assay Coppersulphate5aq: 0,75 % (+/-0.1%)
Assay ZincAcetate: 0,25 % (+/-0,05%)
Assay Water: To 100%

Appearance: Liquid

Color: Blue

Application 0.2 – 2.0 Ltr/ton in Drinking Water
Optimal drinking water pH, to be measured continuously: pH 3.8 -4.2

Packing 25 kg Jerrycans & 200-240kg Barrels & 1.000-1.100kg IBC's

ShelfLife /24Months after production date

Storage Cool (frost free), in an acid resistant Silo, IBC, Barrel or Jerry can