

| Feature | Advantage | Benefit |
|--|---|---|
| Contains Two Strains of Bacteria | Double Action | Improves Fermentation and Reduces Heating |
| Action 1 Contains MTD/1 (Ecosyl) | Rapid pH fall: Poor inefficient bacteria have less effect on the fermentation | Reduced Dry Matter Losses so; More nutrient retained for animal production |
| Action 2 Contains the unique Buchneri strain PJB1 - Only found in Ecosyl Products | Creates Acetic Acid to inhibit Yeasts & Moulds | Keeps Silage Cool Preventing heating by many days. Also keeps working – So benefits increased with time |
| Improves digestibility of silage | Animals get more energy out of MTD1 treated silage | Improved animal performance |
| MTD1 – is produced (Grown) in presence of oxygen | Can start to work in the trailer, on the way back to the silage pit | More rapid pH fall - resulting in more nutrient & DM being retained for animal production |
| Improves Protein retention | Greater levels of “True Protein” rather than Nitrogen available for production | Reduced reliance on expensive bought in protein Improved animal performance |
| Not Crop Specific | Can be used on any forage crop (Consider Ecosyl 100 for wet, and crops more difficult to ferment) | One product suits all systems |
| Can be liquid applied via a Traditional Stem Pump, Onboard Tank or via Ultra Low Volume (20ml/t) | Greater flexibility of Application so it doesn't matter what applicator the contractor has | |
| GM Free and Suitable for Organic Farms | Can be used on all farming systems | |

For further information:

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