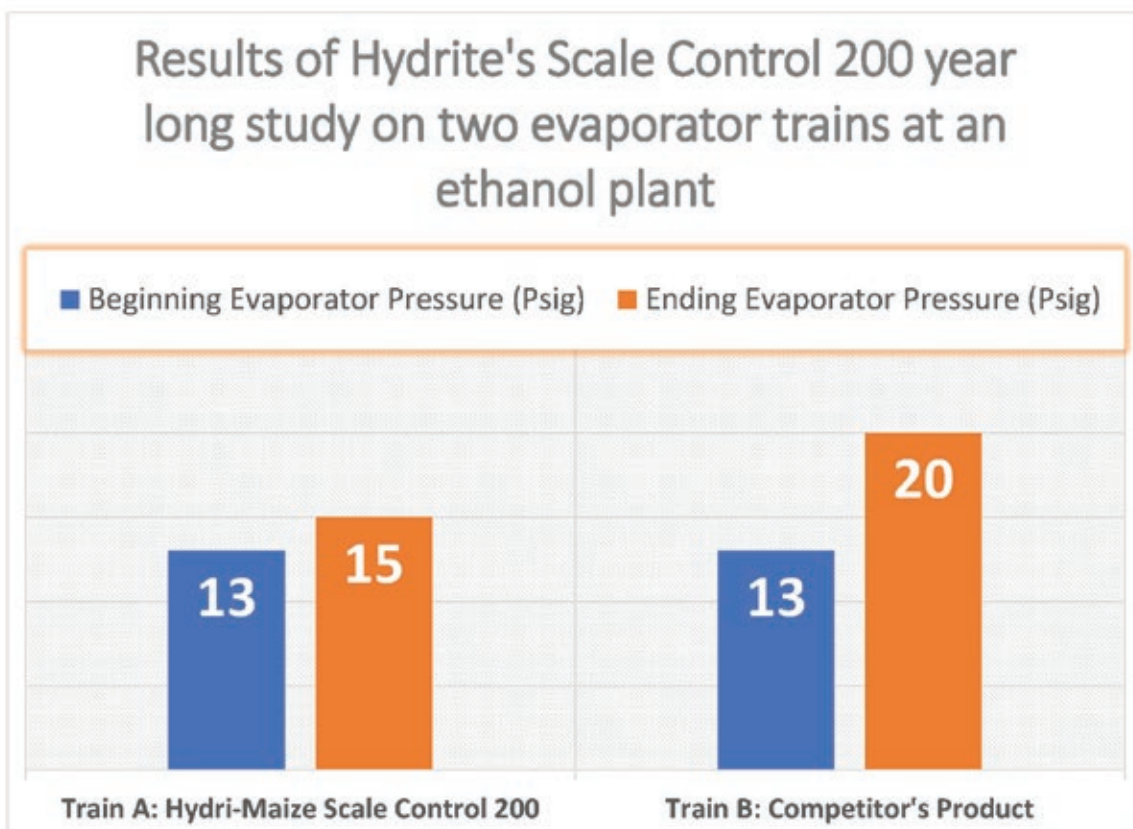


Hydri-Maize Scale Control 200 Case Study



Injected into evaporators to prevent mineral scale formation and improve heat transfer:

- Increase corn oil recovery
- Proactive triple action scale prevention through chelation, dispersion, and threshold inhibition
- Reduces sulfuric acid consumption
- Improves water balance control



Providing Creative Solutions

Value Added FSMA Compliant Products From Hydrite

- Demulsifiers
 - Polysorbate Free
 - Cold Temperature Demulsification
 - Milo Specific
- Bisulfites
 - Catalyzed
 - Ammonium Bisulfite
 - Sodium Bisulfite
- Liquid Acid CIP Chemicals
- Antifoam Chemistries
- Antibiotics
- Antibiotic Free Solutions
- Chelating Agents
- Caustic Wetting Agents
- Strong Oxidizers for In-Situ Equipment Cleaning
- Bleach
- Acids:
 - Sulfuric
 - Sulfamic
 - Nitric
 - Citric
 - Acetic
 - Phosphoric
 - Peracetic
- Sodium Chlorite (15% and 25%)
- Caustics
- Floor Cleaners
- Equipment Cleaners
- Lab Waste Disposal Services
- Fermentation Nitrogen Sources:
 - Aqua Ammonia
 - Urea
 - Protease
- Yeast Nutrient

For more information:

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