

HYDRI-MAIZE SAR



Hydri-Maize SAR (Sulfamic Acid Replacement) Concentrated liquid acid cleaner

Hydri-Maize SAR is an innovative, sulfur free alternative to typical sulfamic acid mixtures.

Hydri-Maize SAR is a highly concentrated acid blend that is effective in the removal of inorganic and organic compounds throughout an ethanol plant.



Employee safety:

Eliminates the handling of bags, no dust associated with pouring powder, eliminates repetitive lifting and turning.



Pumpable liquid:

Make up is fast and accurate, and can be easily automated.



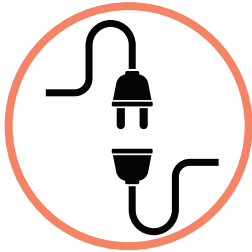
GRAS for animal feed and FSMA compliant

This product is made under GMP.

All components used in manufacturing are food grade.

The formula was specifically designed to ensure consistency in cleaning, while following feed requirements.

Providing Creative Solutions



Easily adapted:

No significant changes or modifications need to be made to existing operations.

Operators appreciate the ease of use:
This will be a change your operators will
be grateful you made.



Cost savings:

Hydri-Maize SAR has lowered customers' chemical usage, provided better cleaning and reduced chemical costs.

SAR provides a cost effective method for the removal of mineral scale in heat exchangers and unit operations, giving ethanol manufacturers confidence that they are producing FSMA compliant DDGs.

USES and APPLICATIONS

- Evaporators, beer mash exchangers, and stack coils.
- Any application requiring scale removal.
- Acid cleaning of evaporators, centrifuges, and ethanol unit operations requiring sulfamic acid.



For more information:
HYDRITE
17385 Golf Parkway, Brookfield, WI 53045
www.hydrite.com
Phone: 262-792-1450
Email: marketing@hydrite.com