Powered by NRGMAX

TRIAZINEMAX 40

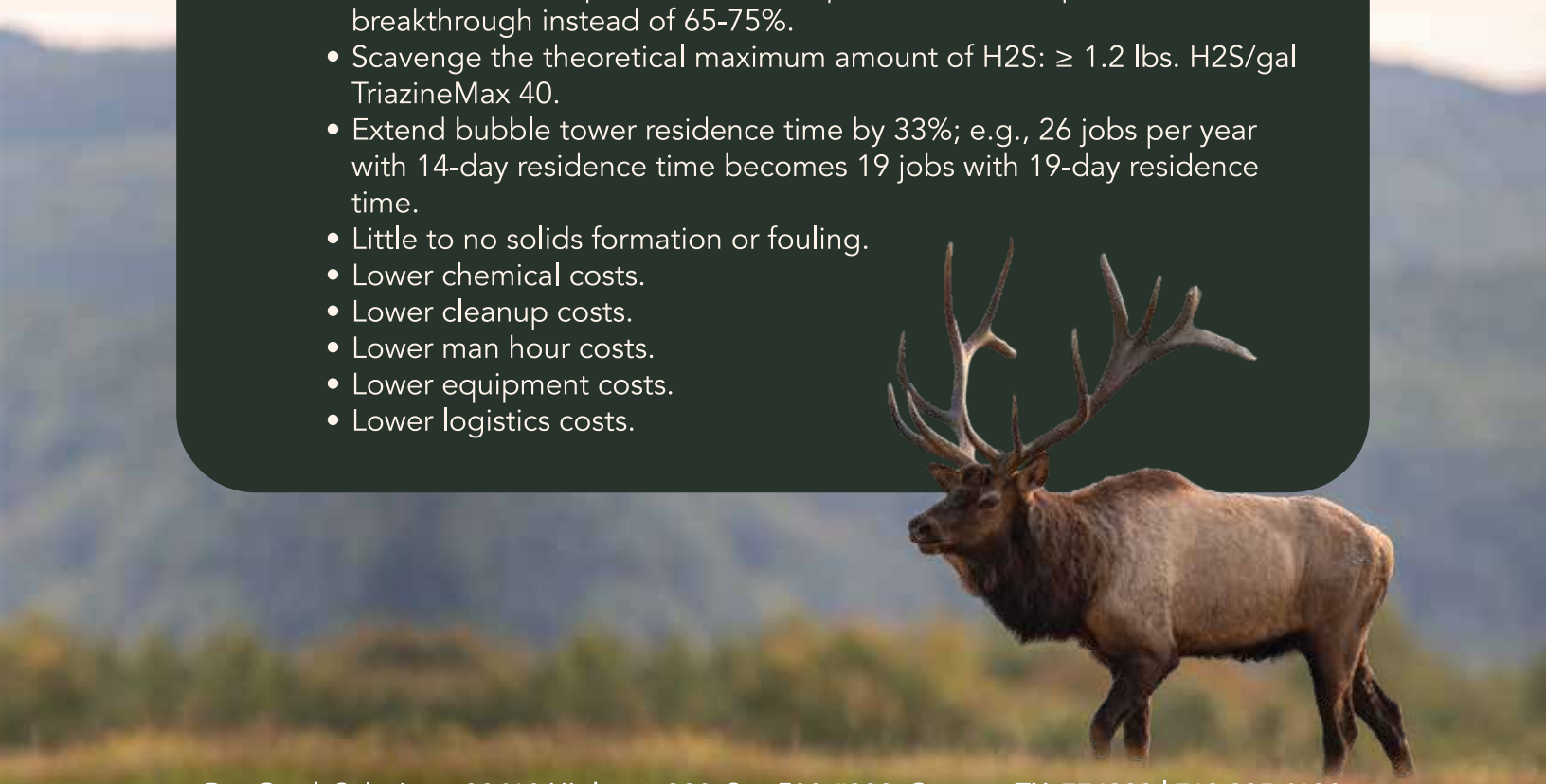
TriazineMax 40 is an H2S scavenger based on MEA Triazine containing NRGMax, our proprietary chemistry, that has been shown to dramatically boost the efficacy of triazine. In a bubble tower application, MEA triazine only reaches 65 – 75% spent prior to breakthrough, with the remainder being disposed of as waste. With NRGMax, 95-100% of the product is used. **The net result is a 33% increase in residence time** based on current field trials. Trial results indicate a 98% spent triazine solution containing NRGMax is less likely to form intractable solids than a 75% spent solution of standard MEA triazine.

APPLICATIONS

- Bubble Towers
- FeS Prevention
- Downstream
- Direct Injection
- Gas Plants
- Static Mixers
- Upstream

ELEVATED PERFORMANCE

- Chemically identical to MEA triazine.
- No more wasted product – utilize up to 100% of the product before breakthrough instead of 65-75%.
- Scavenge the theoretical maximum amount of H2S: ≥ 1.2 lbs. H2S/gal TriazineMax 40.
- Extend bubble tower residence time by 33%; e.g., 26 jobs per year with 14-day residence time becomes 19 jobs with 19-day residence time.
- Little to no solids formation or fouling.
- Lower chemical costs.
- Lower cleanup costs.
- Lower man hour costs.
- Lower equipment costs.
- Lower logistics costs.



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