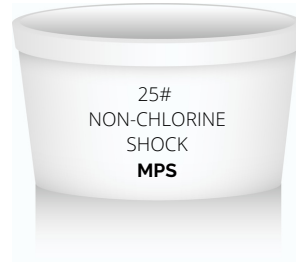


2022 Comparison



VS



MPS Non-Chlorine Shock

OXYSPASH®

- 2# -OXSP2
- 6# -OXSP6
- 25# -OXSP25

What's Different?

OXYSPASH®

- pH: Slightly Low: ~6.7
- Active Oxygen: ~6.7%
- Dosage: 8 oz Per 10,000 gallons
- Availability: Available all season
- Made in the USA

Traditional Non-Chlorine Shock (MPS)

- pH: Very Low: ~2.3
- Active Oxygen: ~4.1–4.5%
- Dosage: 16 oz per 10,000 gallons
- Availability: Expected industry-wide shortages

What's the Same?

- Wait Time: 15 minutes
- Frequency of Use: Weekly maintenance or as needed
- Storage: Keep dry & clean
- Cost Per Dose: Approximately the same

The oxidative strength of OXYSPASH® allows for the same performance as MPS with half the dose, and less pH interference. OXYSPASH® dissolves on contact, is made without fillers, & performs the tasks of traditional non-chlorine shock products with ease.



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