

KEG RIVER SULFUR SPECIFICATIONS



SPECIFICATIONS

Guaranteed Analysis	90% Sulfur 10% Bentonite Clay (Inert)
Bulk Density	75 lbs per ft ³ (1201 kg per m ³)
Pastille Size	Size Guide Number 260 Diameter: 3.25-3.55 mm Height: 1.45-1.65 mm Ratio: Less than 2.45:1 (2.2:1= target size)
Color	Green
Angle of Repose	29°

BENEFITS OF KEG90S™

- **High sulfur analysis reduces input costs** of transportation, storage and handling
- **Season-long sulfur nutrient availability**
- **Low salt index: seed-safe** — even when placed in the seed row
- **Low risk of leaching** vs. sulfates; also reduces nitrate leaching
- **Superior dust control** — less airborne dust for improved safety and cleaner handling than competitive brands
- Replaces bulky, high salt-index AMS in spring blends, with a fall/winter (even on snow), spring or post-seeding elemental sulfur application
- Keg90S™ broadcasting, provides agronomic, economic and logistical benefits
- Ability to select nitrogen source
- Effective in **soil amendment** for correcting alkali and saline alkali soils — one of the best options for lowering soil pH



SPECIFICATIONS

Guaranteed Analysis	85% Sulfur 15% Bentonite Clay (Inert)
Bulk Density	75 lbs per ft ³ (1201 kg per m ³)
Pastille Size	Size Guide Number 260 Diameter: 3.25-3.55 mm Height: 1.45-1.65 mm Ratio: Less than 2.45:1 (2.2:1= target size)
Color	Red
Angle of Repose	29°

BENEFITS OF KEG85S™

- **Next-level degradability** — a higher clay content means a faster breakdown
- **Harder more durable pastille than 90% products** — less dust generated with handling
- High sulfur analysis reduces input costs of transportation, storage and handling
- **Season-long sulfur nutrient availability**
- **Low salt index:** seed-safe — even when placed in the seed row
- **Low risk of leaching vs. sulfates;** also reduces nitrate leaching
- Replaces bulky, high salt-index AMS in spring blends, with a fall/winter (even on snow), spring or post-seeding elemental sulfur application
- Keg85S™ broadcasting provides agronomic, economic and logistical benefits
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SPECIFICATIONS

Guaranteed Analysis	12% Nitrogen (N) 50% Sulfur (S)
Bulk Density	65 lbs per ft ³
Pastille Size	Size Guide Number 260 Diameter: 3.25-3.55 mm Height: 1.45-1.65 mm Ratio: Less than 2.45:1 (2.2:1= target size)
Color	Blend of Green and White
Angle of Repose	31°
AMS Size	SGN 240-280

BENEFITS OF KEG50S™

- **Apply alone or in a fertilizer blend**
- **Application rate is based on agronomic recommendations** from soil tests & crop removal rates of sulfur
- If soil sulfur is deficient, Keg50S+™ provides soluble sulfate to crops immediately requiring plant available sulfate then season-long feeding from Keg90S™
- With repeat applications, the Keg90S™ in this blend improves soil populations of sulfur-processing bacteria — making the soil more efficient in converting elemental sulfur to sulfate

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BENEFITS OF KEG 90S ORGANIC™

- Organic Listings include OMRI (USA) and Pro-Cert (Canada)
- High sulfur analysis reduces input costs of transportation, storage and handling
- Season-long sulfur nutrient availability
- Low salt index: seed-safe — even when placed in the seed row
- Low risk of leaching vs. sulfates; also reduces nitrate leaching
- Superior dust control — less airborne dust for improved safety and cleaner handling than competitive brands
- Replaces bulky, high salt-index AMS in spring blends, with a fall/winter (even on snow), spring or post-seeding elemental sulfur application
- Keg River Organics* Keg90S™ broadcasting, provides agronomic, economic and logistical benefits
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BENEFITS OF KEG85S ORGANIC™

- Organic Listings include OMRI (USA) and Pro-Cert (Canada)
- Next-level degradability — a higher clay content means a faster breakdown
- Harder more durable pastille than 90% products — less dust generated with handling
- High sulfur analysis reduces input costs of transportation, storage and handling
- Season-long sulfur nutrient availability
- Low salt index: seed-safe — even when placed in the seed row
- Low risk of leaching vs. sulfates; also reduces nitrate leaching
- Replaces bulky, high salt-index AMS in spring blends, with a fall/winter (even on snow), spring or post-seeding elemental sulfur application
- Keg River Organics* Keg85S™ broadcasting provides agronomic, economic and logistical benefits
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