



SHOBEIR SHIMI
WWW.SHOBEIRSHIMI.COM
info@shobeirshimi.com

URMIA PETROCHEMICAL COMPANY

SULFUR NITROGEN - GRANULAR & POWDER

Sulfur Nitrogen Fertilizer is a balanced nitrogen and sulfur-based fertilizer supplied in both granular and powder forms. It provides essential nutrients to improve plant growth, enhance nitrogen efficiency, and support protein synthesis in crops. With excellent solubility and nutrient availability, it is widely used in agriculture and fertilizer production. Available for bulk supply and export with flexible packaging options.

Producer	Applications
URMIA PETROCHEMICAL CO	Widely used as a sulfur and nitrogen source in agriculture to improve crop yield, nutrient efficiency, and soil fertility. Suitable for various crops and fertilizer blending applications.

Typical Properties			
Resin Properties	Unit	Typical Value	Test Method
Total Nitrogen (N)	(w/w) %	Min 15	ISO 2691
Sulfur in the Form of Sulfate	(w/w) %	Min 20	ISO 14778
Free Sulfuric acid (H ₂ SO ₄)	(w/w) %	Max 4	ISO 12784
Granulation 2-4 mm	(w/w) %	Min 80	ISO 8660