

**GRANULE UREA SPECIFICATIONS
PRODUCED AT PARDIS PETROCHEMICAL CO. ASSALUYEH, IRAN**

TEST	RESULT
NITROGEN CONTENT (WT %) MIN.	46
MOISTURE (WT %) MAX.	0.50
BIURET CONTENT (WT %) MAX.	1.00
FORMALDEHYDE (WT %) MAX.	0.55
IRON (PPM) MAX.	1.00
FREE NH3 (PPM) MAX.	150
CRUSHING STRENGTH (KG) MIN. DIAMETER: 3.15 MM	3.00
PARTICLE SIZE: 90% MINIMUM	2-4 MM

PORT RESTRICTION

LOAD RATE: MINIMUM 8000 MT PER WEATHER WORKING DAY

MINIMUM QUANTITY: 20,000 MT

JETTY RESTRICTION:

JETTY NO. 13, ASSALUYEH PORT

L.O.A=230 M

BEAM: NO LIMITATION

DRAFT: MAX 14 M