

Certificate of analysis no **WZE-1799/2026/HB**

N212-W92-TR008

Tarnogran 21 in 50kg bags on pallet with foil

Receiver: **LLC FERTICHEMUKRAINE**

Sales order number: **ZS-965/2026/HB**

Purchase order number: **P/12/2026/HB**

Contract no:

Shipment date: **2026-07-13**

Transport ID: **BO3730EE / BO1114XF**

Quantity **6,300 t**

Lot no: **26051N05**

Production date: **2026-04-08**

Requirements according to technical specification no: P/ 7/05/25/PC

Properties	Requiereements
Nitrogen (N), in the form of ammoniacal nitrogen, % (m/m)	$4,0 \pm 1,0$
Phosphorus total as P ₂ O ₅ , % (m/m)	$10,0 \pm 1,9$
Phosphorus soluble in water as P ₂ O ₅ , % (m/m)	$5,50 \pm 1,37$
Potassium soluble in water as K ₂ O, % (m/m)	$21,0 \pm 1,9$
Calcium total as CaO, % (m/m)	$(-2,0) 14,0 (+4,0)$
Calcium soluble in water as CaO, % (m/m)	$(-2,0) 7,0 (+4,0)$
Magnesium total as MgO, % (m/m)	$(-1,5) 3,0 (+3,0)$
Magnesium soluble in water as MgO, % (m/m)	$(-1,0) 2,0 (+2,0)$
Sulphur total as SO ₃ , % (m/m)	$(-2,0) 20,0 (+4,0)$
Sulphur soluble in water as SO ₃ , % (m/m)	$(-2,0) 19,0 (+4,0)$
Sieving through a sieve 5 mm, % (m/m)	min. 95,0
Sieving through a sieve 2 mm, % (m/m)	max. 10,0

Taking in to the test carried out it is cocncluded that the product meets the above-mentioned requirements

KJ Sign

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Receiver: **LLC FERTICHEMUKRAINE**

Sales order number: **ZS-965/2026/HB**

Purchase order number: **P/12/2026/HB**

Contract no:

Shipment date: **2026-07-13**

Transport ID: **BO3730EE / BO1114XF**

Quantity **15,750 t**

Lot no: **26051N05**

Production date: **2026-04-08**

Requirements according to technical specification no: P/ 7/05/25/PC

Properties	Requiereements
Nitrogen (N), in the form of ammoniacal nitrogen, % (m/m)	$4,0 \pm 1,0$
Phosphorus total as P ₂ O ₅ , % (m/m)	$10,0 \pm 1,9$
Phosphorus soluble in water as P ₂ O ₅ , % (m/m)	$5,50 \pm 1,37$
Potassium soluble in water as K ₂ O, % (m/m)	$21,0 \pm 1,9$
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Sulphur soluble in water as SO ₃ , % (m/m)	$(-2,0) 19,0 (+4,0)$
Sieving through a sieve 5 mm, % (m/m)	min. 95,0
Sieving through a sieve 2 mm, % (m/m)	max. 10,0

Taking in to the test carried out it is cocnluded that the product meets the above-mentioned requirements

KJ Sign