

HEBEI HENGJI AGRICULTURAL MATERIALS GROUP CO., LTD
REGISTERED ADDRESS:EAST OF HONGQI STREET, HENGSHUI CITY, HEBEI, CHINA

TEST	METHODS	RESULTS
Total Nitrogen, %	EVS-EN 15750:2009	21.9
Ammonium Nitrogen, %	EVS-EN 15475:2009	21.9
Phosphorus pentoxide, %	EVS-EN 15956:2011/EVS-EN 15959:2011	<0.01
Phosphonates, %	In-house method	<0.01
Total SO ₃ , %	EVS-EN 15960:2011/EVS-EN 15749:2009	60.3
Sieve analysis, %	EVS-EN 1235:2000	
1 – 5 mm		98.99
Chlorides, g/kg (%)	EVS-EN 16195:2012	2.10
Arsenic (As), mg/kg	EVS_EN_16317:2013+A1:2017	0.14
Cadmium (Cd), mg/kg	EVS_EN_16319:2013+A1:2015	0.02
Lead (Pb), mg/kg	EVS_EN_16319:2013+A1:2015	0.29
Total Chromium (Cr), mg/kg	EVS_EN_16319:2013+A1:2015	2.46
Thallium (Tl), mg/kg	EVS_EN_16319:2013+A1:2015	0.41
Hexavalent chromium (Cr VI), mg/kg	EVS_EN_16318:2013+A1:2016	<0.01
Mercury (Hg), mg/kg	EVS_EN_16320:2013+A1:2017	<0.01
Nickel (Ni), mg/kg	EVS_EN_16319:2013+A1:2015	1.05
Copper (Cu), mg/kg	EVS_EN_16964:2018	12.9
Zinc (Zn), mg/kg	EVS_EN_16964:2018	1.78
Biuret (C ₂ H ₅ N ₃ O ₂), g/kg	ISO 18643:2016	<0.01
Perchlorate (ClO ₄), mg/kg	EN 17246:2019	<10
Organic carbon (C _{org}), %	ASTM C114	0.01

河北衡基农资集团有限公司
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