



Quality Management System is certified for compliance with the requirements of ISO 9001

Environmental Management System is certified for compliance with the requirements of ISO 14001

The Occupational Safety and Health Protection Management System is certified in accordance with the requirements of OHSAS 18001

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Technical Data Sheet N326

	<i>Parameter</i>	<i>ASTM Test ASTM</i>	<i>Norm</i>	<i>Result</i>
1.	NSA Nitrogen Surface Area, $10^3 \text{ m}^2/\text{kg}$	D 6556	78±5	78
2.	STSA, $10^3 \text{ m}^2/\text{kg}$	D 6556	76±5	77
3.	Адсорбция йода, г/кг/Iodine adsorption number, g/kg	D 1510	82±5	81
4.	DBP absorption number (OAN) , $10^{-5} \text{ m}^3/\text{kg}$	D 2414	72±5	74
5.	DBP absorption number of compression sample/ (COAN) , $10^{-5} \text{ m}^3/\text{kg}$	D 3493	68±5	66
6.	pH value	D 1512	6-8	7,2
7.	Heating loss at 125°C, %, max	D 1509	1,2	0,3
8.	ASH content, %, max	D 1506	0,45	0,29
9.	Sulfur content, %, max	D 1619	1,1	0,50
10.	Sieve residue, %, max 45mkm/500mkm	D 1514	0,10 0,0010	0,0032 0,0005
11.	Transmittance of toluene extract, %, min	D 1618	90	96
12.	Individual pellet hardness min of 20 save rage of 20, cN, max of 20, cN	D 5230	7 25-70 100	12 32 50
13.	Tint, %	D3265	111±5	113

Sample taken in accordance with the requirements of ASTM 1799-03a.

Product form: according to contract.

Packaging and logistics: according to contract.