

### Product Specification

<i>Physical Properties</i>	<i>Test Method</i>	<i>Values</i>
Specific gravity:	ASTM D 1817-01	1.31+/-0.03
Carbon, C:	-----	75.00% approx.
Volatiles:	ASTM D 3175	20.00% max.
Moistures (Heat Loss)	ASTM D3302	1.00% max.
Ash:	ASTM D3174	7.50% max.
Sulfur:	ASTM D3177	0.90% max.
pH:	ASTM D 1512	7.00
Screen Analysis	CFI Test Procedure	Maximum .1%retained on 325 mesh Maximum .0005% retained on 100 mesh
Particle size:	Microtrac SRA 150	6.00 microns maximum average

Form No: QAF - 50

Issue No: 1

Issue Date: 12/05/00

Revision No. 5

Revision Date: 08/25/2021



## A Finer Choice for Your Formula.