



**2040  
Grit-o'Cob®**

**DERIVED FROM THE WOODY PORTION OF THE CORN COB**

**PARTICLE SIZE DISTRIBUTION - SCREEN ANALYSIS**

U.S. Standard Mesh			<b>Delphi</b>	<b>Mt. Pulaski</b>	Minimum	Maximum
Pass	Retained		Typical %	Typical %	%	%
-	20		1	1	0	2
20	30		15	66		
30	40		65	33		
40	60		15	1		
60	-60		1	1	0	2

**SUMMARY OF PHYSICAL PROPERTIES**

Moisture, maximum %		10	Resistance to attrition, %	>98.6
<b>Delphi</b>	Bulk density, lb/ft <sup>3</sup>	18 - 26		
<b>Mt. Pulaski</b>	Bulk density, lb/ft <sup>3</sup>	25 - 34		

This information was derived from analytical and experimental data generated by The Andersons and supplemented by data obtained from manufacturers using various corn cob products in a variety of applications. For properties not listed and specific to your use, contact The Andersons Processing Division.

*Revised April 2013D/MP*

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