



**814
Grit-o'Cob®**

DERIVED FROM THE WOODY PORTION OF THE CORN COB

PARTICLE SIZE DISTRIBUTION – SCREEN ANALYSIS

U.S. Standard Mesh			Delphi	Mt. Pulaski	Minimum	Maximum
Pass	Retained		Typical %	Typical %	%	%
-	8		2	7	0	10
8	10		19	25		
10	14		65	62		
14	20		14	5		
20	30		2	1		
30	-30		0.9	0.9	0	1

SUMMARY OF PHYSICAL PROPERTIES

Moisture, maximum %		10	Resistance to attrition, %	>98.6
Delphi	Bulk density, lb/ft ³	28 - 32		
Mt. Pulaski	Bulk density, lb/ft ³	28 - 32		

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 Corn Cob Products.

Revised April 2013D/MP

Grit-o'Cob is a registered trademark of The Andersons.