

**Technical Data Sheet
Lost Circulation Material**

Revised 10/10/06

CELLFLO[®]

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| Description | Cellflo [®] is a ground cellulosic product made from select kiln-dried hard-wood. This product can be used to reduce lost circulation and effectively improves the performance of coarser lost circulation materials. |
| Functional Use | May be used for all types of freshwater drilling. |
| Advantages | Mixes quickly and easily Does not separate in water-based fluids Rapidly seals porous formations Very effective with coarser LCM materials |
| Bulk Density | Typically 16-18 lbs./ft ³ |
| Moisture | Maximum 9% as shipped. |
| pH | 4.2 Typical |
| Retained on U.S. Sieve No.50 | 10 % Maximum |
| Ash Content | 0.5% Typical |
| Packaging | 50 lb. multiwall, water-resistant bags. |

Disclaimer: The information and data contained herein are believed to be accurate and reliable. ACC makes no warranty of any kind and accepts no responsibility for the results obtained through application of this information