



OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 61 - Drinking Water System Components - Health Effects

This is the Official Listing recorded on October 27, 2006.

**NORIT AMERICAS INC.
3200 UNIVERSITY AVENUE
P. O. BOX 790
MARSHALL, TX 75671
903-935-4713**

Facility: PRYOR, OK

Process Media

Trade Designation	Size	Water Contact Temp	Water Contact Material
Powdered Activated Carbon			
Norit PAC 200 ^[1]	NA	CLD 23	PAC
Norit PAC 20B ^[1]	NA	CLD 23	PAC
Granular Activated Carbon			
Norit GAC 1020 ^[2]	10 x 20 mesh	CLD 23	GAC
Norit GAC 1240 ^[2]	12 x 40 mesh	CLD 23	GAC
Norit GAC 1240 Plus ^[2]	12 x 40 mesh	CLD 23	GAC
Norit GAC 1240 Plus AQ ^[2]	12 x 40 mesh	CLD 23	GAC
Norit GAC 1240 Plus N ^[2]	12 x 40 mesh	CLD 23	GAC
Norit GAC 250 ^[2]	20 x 50 mesh	CLD 23	GAC
Norit GAC 300 ^[2]	8 X 30 mesh	CLD 23	GAC
Norit GAC 30S ^[2]	8 x 30 mesh	CLD 23	GAC
Norit GAC 400 ^[2]	12 x 40 mesh	CLD 23	GAC
Norit GAC 400 Plus ^[2]	12 x 40 mesh	CLD 23	GAC
Norit GAC 40S ^[2]	12 x 40 mesh	CLD 23	GAC
Norit GAC 40SAB ^[2]	12 x 40 mesh	CLD 23	GAC
Norit GAC 610 ^[2]	6 x 10 mesh	CLD 23	GAC
Norit GAC 816 ^[2]	8 x 16 mesh	CLD 23	GAC
Norit GAC 820 ^[2]	8 x 20 mesh	CLD 23	GAC
Norit GAC 820E ^[2]	8 x 20 mesh	CLD 23	GAC
Norit GAC 830 ^[2]	8 x 30 mesh	CLD 23	GAC
Norit GAC 830 Plus ^[2]	8 x 30 mesh	CLD 23	GAC

[1] Certified for a maximum use level of 250 mg/L.

[2] The carbon source is bituminous coal.

NOTE: All Listed products from this facility are NSF Certified, whether or not they bear the NSF Mark. Carbon source is bituminous coal and sub-bituminous coal.

NOTE: Certified for water treatment plant applications.
This product has not been evaluated for point of use applications.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.



Facility: MARSHALL, TX

Process Media

Trade Designation	Size	Water Contact Temp	Water Contact Material
Granular Activated Carbon ^[1]			
DARCO® 12x20	12 x 20 mesh	CLD 23	GAC
DARCO® 12x40	12 x 40 mesh	CLD 23	GAC
DARCO® 20x40	20 x 40 mesh	CLD 23	GAC
DARCO® 80x325	80 x 325 mesh	CLD 23	GAC
DARCO® 20x50	20 x 50 mesh	CLD 23	GAC
HYDRODARCO® 3000	8 x 30 mesh	CLD 23	GAC
HYDRODARCO® 4000	12 x 40 mesh	CLD 23	GAC
HYDRODARCO® 816	8 x 16 mesh	CLD 23	GAC
HYDRODARCO® 820	8 x 20 mesh	CLD 23	GAC
Powdered Activated Carbon ^{[1] [2]}			
DARCO® S-51	NA	CLD 23	PAC
DARCO® S-51 FF	NA	CLD 23	PAC
DARCO® S-51 HF	NA	CLD 23	PAC
HYDRODARCO® B	NA	CLD 23	PAC
HYDRODARCO® C	NA	CLD 23	PAC
HYDRODARCO® R	NA	CLD 23	PAC
HYDRODARCO® W	NA	CLD 23	PAC
HYDRODARCO® O	NA	CLD 23	PAC
HYDRODARCO® AL	NA	CLD 23	PAC

[1] Carbon source is lignite coal.

[2] Certified for a maximum use level of 250 mg/L.

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