

Indiana Application of 410 IAC 6-8.3-69 and 410 IAC 6-10.1-77: Barrier Materials

Indiana State Department of Health rules 410 IAC 6-8.3, *Residential On-site Sewage Systems*, and 410 IAC 6-10.1, *Commercial On-site Sewage Systems*, both effective on November 18, 2012, set minimum requirements for residential and commercial on-site sewage systems. Section 69 of the residential rule and section 77 of the commercial rule set the minimum standards for barrier materials used in on-site sewage systems.

The department reviews the products and specifications submitted by manufacturers to determine suitability of barrier materials for use in Indiana.

As of this date, the department has reviewed the geotextile barrier materials listed below and, based on documentation provided by the manufacturer, have no objection to their use in Indiana in accordance with the provisions of the residential and commercial on-site sewage system rules.

Additional geotextile fabrics may be listed upon written request of the manufacturer. The request must clearly include the name of the manufacturer, address, contact information, product number, specification sheets, and an 8½ by 11 inch product sample.

Advanced Drainage Systems (ADS):
ADS 0311T

Cerex:
Cerex Type 23, 1.5 oz/yd
Cerex Type 23, 1.0 oz/yd

Carthage Mills:
FX-35HS

Hanes Geo Components
Elite 100 White, Product #49620
Elite 150 White, Product #49650
TerraTex NO3, Product #38948

SRW Products:
SRW SB2

Midwest Filtration LLC
Unipro 100

Mogul:
MOPET PET-SB 1.5 oz

Propex Geosynthetics:
Geotex 351

Tencate:
Mirafi 135N

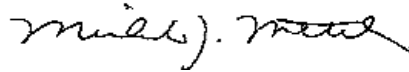
US Fabrics:
US 200
SF 40

Reemay:

2014
2016
2024
2033
2200
2214
2470
2040

Willacoochee Industrial Fabrics
WINfab 310N

Approved: March 21, 2011
Revised: March 31, 2011
Revised: June 3, 2011
Revised: June 10, 2011
Revised: October 25, 2013
Revised: June 11, 2014
Effective: June 11, 2014



MICHAEL METTLER, REHS, DIRECTOR
ENVIRONMENTAL PUBLIC HEALTH DIVISION