



Regulatory Data Sheet

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CTG-Klean System Filter Pack with Betapure™ AU Series Filter

Product Identification Numbers

UU-0015-7640-2, UU-0024-4214-1, UU-0024-4232-3, UU-0030-1699-3, UU-0030-1703-3, UU-0030-7340-8, UU-0030-7461-2, UU-0036-4331-7, UU-0036-4479-4, UU-0042-3051-0, UU-0060-7821-4, UU-0096-7441-5, UU-0096-7544-6, UU-0096-7552-9, UU-0104-5483-1, UU-0108-8611-5, UU-0134-0146-6, XA-0048-0610-6, XA-0048-0736-9, XA-0048-0745-0, XA-0048-1524-8, XA-0048-1670-9, XA-0048-1767-3, XA-0048-1889-5, XA-0048-1910-9, XA-0048-1943-0, XA-0048-2436-4, XA-0048-2449-7, XA-0048-2450-5, XA-0048-2451-3, XA-0048-2452-1, XA-0048-2455-4, XA-0048-2456-2, XA-0048-2458-8, XA-0048-2459-6, XA-0048-2460-4, XA-0048-2461-2, XA-0048-2463-8, XA-0048-2464-6, XA-0048-2465-3, XA-0048-2467-9, XA-0048-2468-7, XA-0048-2469-5, XA-0048-2470-3, XA-0048-2471-1, XA-0048-2472-9, XA-0048-2473-7, XA-0048-2474-5, XA-0048-2475-2, XA-0048-2476-0, XA-0048-2477-8, XA-0048-2478-6, XA-0048-2479-4, XA-0048-2482-8, XA-0048-2483-6, XA-0048-2484-4, XA-0048-2485-1, XA-0048-2486-9, XA-0048-2487-7, XA-0048-2488-5, XA-0048-2489-3, XA-0048-2492-7, XA-0048-2494-3, XA-0048-2496-8, XA-0048-2498-4, XA-0048-2499-2, XA-0048-2500-7, XA-0048-2501-5, XA-0048-2502-3, XA-0048-2503-1, XA-0048-2504-9, XA-0048-2507-2, XA-0048-2508-0, XA-0048-2509-8, XA-0048-2510-6, XA-0048-2511-4, XA-0048-2513-0, XA-0048-2514-8, XA-0048-2515-5, XA-0048-2520-5, XA-0048-2528-8, XA-0048-2534-6, XA-0048-2571-8, XA-0048-2573-4, XA-0048-2584-1, XA-0048-2586-6, XA-0048-2610-4, XA-0048-2884-5, XA-0048-2886-0, XA-0048-2889-4, XA-0048-2893-6, XA-0048-2904-1, XA-0048-2921-5, XA-0048-2926-4, XA-0048-2928-0, XA-0048-3568-3, XA-0048-3573-3, XA-0048-3587-3, XA-0048-3621-0
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Regulations and Industry Standards

California Proposition 65

This product is an industrial product manufactured outside of California. It has not been assessed for consumer sale or use. Contact the manufacturer if more information is needed for your use.

TSCA 8(a) Nanomaterial Reporting

This product does not contain nanoparticles subject to reporting under TSCA Section 8(a). Under the “Chemical Substances When Manufactured or Processed as Nanoscale Materials: TSCA Reporting and Recordkeeping Requirements” rule, a reportable nanoparticle is defined as having at least one dimension in the size range of 1 – 100 nm and is manufactured or processed to exhibit unique and novel properties because of its size.

Definitions

Note: all Definitions take Disclaimers into account and apply to the “Chemicals and/or Compounds of Interest” and/or “Per and poly-fluoroalkyl Substances (PFAS)” sections only

Terms	Definitions
Contains*	Present based on composition information disclosed by 3M suppliers, analytical testing, or both.
Not known to contain*	1. Analytical measurement for presence is not currently available; 2. If measurement is possible, a) The material has not been identified or disclosed to 3M and b) The material has not been specifically quantified or detected; OR c) Based on information from raw material suppliers, possible presence as an impurity or by-product at or below regulatory thresholds (e.g., 0.1 or 0.01 %)
Intentionally added**	Desired in the final product to provide a specific characteristic, appearance, or quality and/or to perform a specific function.
Not intentionally added**	By-product(s), impurity(ies) and/or unintended artifact(s) resulting from the formulation and/or manufacture of a material.
By-product***	A chemical substance produced without a separate commercial intent during the manufacture, processing, use, or disposal of another chemical substance or mixture.
Impurity***	A chemical substance which is unintentionally present with another chemical substance (e.g., residuals, catalysts, process solvents).

**Terms apply to the Chemicals and/or Compounds of Interest Section only (if section is present)*

***Terms apply to the PFAS Section only (if section is present)*

****Terms apply to both the Chemicals and/or Compounds of Interest and PFAS Sections (if section(s) are present)*

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