

Composition and Safety Information Sheet

Product Name: Dialysis Tubing 1.25 Inch Width, 14 kDA Size Threshold

Associated Part Numbers: VDT01R10, VDT01R100, VDT01500R

Safety Information:

Material is not hazardous under normal conditions of use. Material is NOT considered to be or to contain hazardous chemicals based on evaluations made by Bartovation under the OSHA Hazard Communication Standard, 29 CFR 1910.1200, therefore this product does not have an accompanying Safety Data Sheet (SDS).

Composition/Information on Ingredients:

Polymer, regenerated cellulose	69%	As pure regenerated cellulose manufactured via the viscose process using high purity softwood pulp
Humectant, glycerin polyol	11%	Certified Food Grade glycerin (plant sourced – no animal products)
Water	20%	Potable water; sampled routinely for chemical and microbial purity
Sulfur Compounds	<0.3%	

Tubing has been tested to not contain (detection limit 8 ppm) the following metals: Arsenic, Barium, Cadmium, Chromium-Total, Cobalt, Copper, Lead, Mercury, Nickel, Selenium, Silver, Molybdenum & Tin.

It is recommended to prepare tubing prior for use by washing, in order to remove glycerin and other trace contaminants.

For Laboratory Use Only, this product has no medical, pharmaceutical, or food based applications.

If any additional information is required, please contact Bartovation.