

Pall (Canada) Ltd.
3450 Ridgeway Drive
Mississauga, ON L5L 0A2 Canada
905-542-0330 phone
www.pall.com

August 1, 2018

Shawn Glover
Industrial Plankton Inc
3378 Burns Avenue
Victoria, BC V8Z 3P2

Dear Mr. Shawn Glover,

This letter is in response to your request for integrity test values for Pall Kleenpak™ capsules containing Fluorodyne® II membrane filter(s) (P/N KA02DJLP2G), using water as a wetting fluid. These values apply to a test temperature of $20 \pm 5^\circ\text{C}$. During the test, the temperature should not vary by more than 1°C .

Forward Flow Test Parameters using Air

Filter Part Number	Wetting Fluid	Test Pressure	Maximum Allowable Forward Flow
KA02DJLP2G	WATER	65 psig	1.0 cc/min

Pall Corporation is pleased to have assisted Industrial Plankton Inc with this request. If I can be of further assistance, do not hesitate to contact me at 905-593-4362.

Sincerely Yours,

Angelica Zdunski

Technical Specialist -
Biotech