



August 9, 2007

Fluorotechnics
P.O. Box 25035, Unit 17
370 Stone Rd. W.
Guelph, ON
N1G 4T4

Dear Mr. Cooney,

Power3 Medical Products, Inc.'s technology platform is based on the discovery of protein footprints, pathways, and mechanisms of disease for cancers and neurodegenerative diseases using 2D gel electrophoresis. Ease of use, high throughput, sensitivity, and reproducibility are of crucial importance in our work. We have extensively tested Lava Purple in our laboratory and have identified the following:

1. Lava Purple produced sharper protein spot images than Sypro Ruby, at the maximum conditions of staining and scanning for each.
2. Staining with Lava Purple produced minimal background noise compared to Sypro Ruby, a critical factor that reduced the time needed to process gel images in analysis.
3. Lava Purple is non-toxic and environmentally safe and therefore it eliminates the high costs of managing the hazardous waste from Sypro Ruby, as well as protecting the environment.
4. Staining time with Lava Purple is greatly reduced in comparison to Sypro Ruby, enabling our lab to double throughput capacity.
5. Lava Purple is offered at a much more economical price than Sypro Ruby for staining the same number of gels.

In view of the above advantages, as well as fast delivery, excellent customer service and technical support, Power3 Medical Products strongly recommends the use of Lava Purple dye from FLUOROTECHNICS for all similar technology platforms.

A handwritten signature in black ink, appearing to read "Essam A. Sheta", is enclosed within a hand-drawn oval shape.

Essam A. Sheta, Ph.D.
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Director of Biochemistry
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