

## Request for Confidentiality

Date: 13-Mar-2014

Subject: Confidentiality Request for: 2AAZNID-2 instadose 2

Pursuant to FCC 47 CRF 0.457(d) and 0.459 and IC RSP-100, Section 10, the Mirion Technologies, Inc. requests that a part of the subject FCC application be held confidential.

Type of Confidentiality Requested		Exhibit
Short Term	Permanent	Block Diagrams
Short Term		External Photos
Short Term		Internal Photos
Short Term	Nermanent Permanent	Operation Description/Theory of Operation
Short Term	Permanent	Parts List & Placement/BOM
Short Term	Permanent	Tune-Up Procedure
Short Term	□ Permanent	Schematics
Short Term		Test Setup Photos
Short Term	Permanent*	User's Manual
*Note: Internal Photos are held confidential because the circuit board is contained within a sealed device. The device is sealed by ultrasonic welding equipment. To maintain the functional integrity of the device, users are not authorized to disassemble the device as this would destroy the product. Mirion does not establish NDAs with our customers when selling instadose 2. While instadose 2 is a tangible dosimeter, the fees paid by the customer constitute fees for the provision of the intangible Service and not for the tangible instadose 2 dosimeter itself, title to		
which is retained by Mirion.	·	,
Mirion Technologies has spent substantial effort in developing this product and it is one of the first of its kind in industry. Having the subject information easily available to "competition" would negate the advantage they have achieved by developing this product. Not protecting the details of the design will result in financial hardship.		
The applicant requests the exhibits listed above as "Permanent", be permanently withheld from public review due to materials that contain trade secrets and proprietary information not customarily released to the public.		
Sincerely,	Mall	
By: $\frac{\sqrt{\sqrt{2}}}{\sqrt{2}}$	- /m:41-V	Cynthia Meyrath
' (Signat	ture/Title <b>)</b>	(Print name)