# **Product Datasheet**

# NovaLume Femto Chemiluminescent Substrate (HRP), Blotting NBP2-61916

Unit Size: 100 ml

Store at 4C in the dark.

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## NBP2-61916

NovaLume Femto Chemiluminescent Substrate (HRP), Blotting

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Product Information	
Unit Size	100 ml
Concentration	Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance.
Storage	Store at 4C in the dark.
Product Description	
Description	Chemiluminescent substrate supplied as two components.  Features: High signal intensity and low background High sensitivity - low femtogram level detection
Notes	NovaLume Femto Chemiluminescent Substrate (HRP) shelf life is 18 months when stored in the dark at 2C to 8C. These reagents are stable for 30 to 45 days after mixing at 4C. Keep container tightly closed. Store away from heat or light. The substrate is supplied as two components.
Product Application Details	
Applications	Western Blot, Dot Blot, Immunoblotting
Recommended Dilutions	Western Blot, Immunoblotting, Dot Blot
Application Notes	NovaLume Femto Chemiluminescent Substrate (HRP) detects HRP on a membrane. It may be used for any blotting application utilizing horseradish peroxidase (HRP) conjugates.





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#### Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Support products are guaranteed for 6 months from date of receipt.

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