

Acris Antibodies GmbH

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NovaLume Chemiluminescent Western Blotting Substrate

LUM-500 **Catalog No.: Quantity:** 500 ml

Background: Novus Biologicals Chemiluminescent Substrate offers excellent sensitivity at a very

economical price point.

Applications: , Prepare the NovaLume by mixing 1 part Reagent A with 1 part Reagent B (250 ml each). Mix

> well and protect from light. Completely cover the surface of the membrane with this mixture and incubate 1-5 minutes protected from light. Drain off the excess, wrap the membrane in

saran and expose to film or place on imager.

Other applications not tested. Optimal dilutions are dependent on conditions and should

be determined by the user.

Specificity: NovaLume Chemiluminescent Western Blotting Substrate

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Storage: Store at 4C. Do not freeze.