











neoLab Migge GmbH Rischerstr. 7-9 69123 Heidelberg Deutschland +49 (0)6221 / 8442-44 https://www.neolab.d e Umsatzsteuer-Identifikationsnummer :

DE 143 450 657



neoFroxx CrossFroxx for immunodetection

€128.40 As low as €113.65 plus VAT & Shipping

Product Images





Description

Dilution buffer for antibodies/samples to suppress non-specific binding, cross reactivities and matrix effects.

Western blot membranes must bind proteins and antibodies optimally so that even low protein concentrations can be detected effectively. However, due to the binding property of the membrane surface, insufficient blocking of the free binding sites after protein transfer results in non-specific background signals and erroneous results. For clean blots and reproducible, reliable results, suitable blocking is therefore mandatory. Depending on the goal of the application (routine; quality control; publication; diagnostics) and the type of sample, different types of blockers are available. For many standard applications, the inexpensive milk powder or albumin (BSA) is the blocker of choice. However, for high background and non-specific bands, a switch to more potent alternatives is recommended.

Additional Information

No.	1056ML050
Manufacturer (Brand)	neoFroxx
EAN	4066306038280
HSNumber	38220000
autoclavable at 121°C	No
Pack	50 ml
Storage	Room temperature
sterile	No

