



Expires June 30th, 2023

Carrier-free Formulated Antibodies for Your Platform

NOW AVAILABLE AT MEDSTORE

Application

Western blot <input checked="" type="checkbox"/> 495 mAb	IHC-paraffin <input checked="" type="checkbox"/> 435 mAb	Immunofluorescence (Immunocytochemistry) <input checked="" type="checkbox"/> 289 mAb	Flow Cytometry (Fixed/Permeabilized) <input checked="" type="checkbox"/> 253 mAb	IHC Leica Bond <input checked="" type="checkbox"/> 138 mAb	IF-frozen <input checked="" type="checkbox"/> 107 mAb	Flow Cytometry (Live) <input checked="" type="checkbox"/> 13 mAb
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Cell Signaling Technology (CST) has a comprehensive offering of carrier-free formulated antibodies (BSA-free, glycerol-free and azide-free, in PBS) that are ideal for applications such as:

- ELISA-like assays like AlphaLISA[®], HTRF[®], and MSD assays
- Oligonucleotide labeling
- Fluorochromes for flow and immunofluorescence
- Metal labeling for CyTOF[®] mass cytometry, Imaging Mass Cytometry[™] (IMC), and MIBI
- Biotin conjugations
- In vivo and functional assays

These carrier-free formulated antibodies are validated in relevant applications for specificity and reproducibility. They are formulated at the high concentrations (>1 mg/ml) required, and ready for conjugation.

Custom Formulations Request:

We also offer antibodies in custom concentrations. We will work with you directly to build the antibodies to your specifications (minimums may apply).

Customer Support
www.neb.ca/customer_support.php

Territory Manager, Ontario
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