

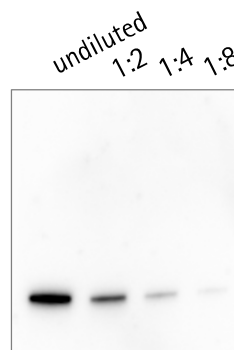
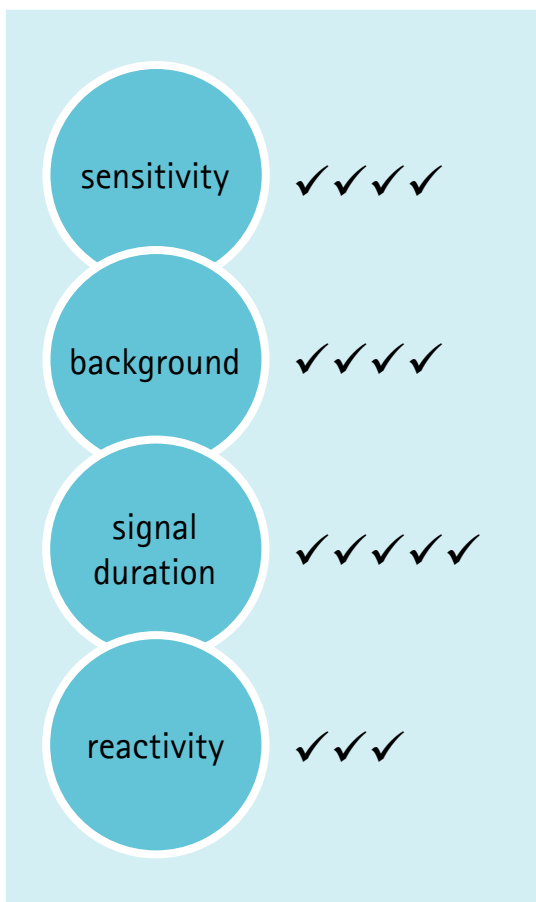
# PURECL™ Dura

PURECL™ Dura is a horseradish peroxidase (HRP)-dependent substrate for analysis of Western Blots and Dot Blots.

PURECL™ Dura is suitable for detection of high and low abundant proteins. A signal duration of several hours enables long term measurements and allows multiple redetections. Substrates with a similar sensitivity as PURECL™ Dura often suffer from high background levels. In contrast to most other substrates, PURECL™ Dura combines high sensitivity with low background levels. Customers call it a great all-rounder.

PURECL™ Dura is suitable for detection with the fast and easy Western-Blot 2.0 protocol of PURITY™ Western Blot Detection Kits. It might be used with CCD-Imaging Systems and X-ray film.

## Reliable all-rounder



Western Blot with PURITY™ and PURECL™ Dura.

Produkt Art.-Nr.	Inhalt
PURECL™ Dura 40 ml <i>PU4400020</i>	Luminol/Enhancer Solution 20 ml Stable Peroxide Buffer 20 ml (for ca. 400 cm <sup>2</sup> membrane)
PURECL™ Dura 250 ml <i>PU4400125</i>	Luminol/Enhancer Solution 125 ml Stable Peroxide Buffer 125 ml (for ca. 2.500 cm <sup>2</sup> membrane)
PURECL™ Dura 1000 ml <i>PU4400500</i>	Luminol/Enhancer Solution 500 ml Stable Peroxide Buffer 500 ml (for ca. 10.000 cm <sup>2</sup> membrane)