

Product no **AS16 ECL-S-100**

AgriseraECL SuperBright (100 ml)

Product information

AgriseraECL SuperBright for Western Blot detection is a high quality substrate for detection of horseradish peroxidase enzyme activity at **extreme low femtogram** levels, offering low background and superior signal to noise ratio.

It is a ready to use 2 component system with low background and superior signal to noise ratios and highest sensitivity.



This reagent offers extreme low femto level sensitivity combined with low background and superior signal to noise ratios.

Quantity | 2 x 50 ml, two component ready to use solutions, enough for 50 midi blots (6,8 x 8,1 cm), which is 2754 cm²

Storage |

Application information

Selected references | [Wieczorek](#) et al. (2020) Development of a New Tomato Torrado Virus-Based Vector Tagged with GFP for Monitoring Virus Movement in Plants. *Viruses*. 2020 Oct 20;12(10):1195. doi: 10.3390/v12101195. PMID: 33092281; PMCID: PMC7588970.
[Fallah](#) et al. (2018). Plasminogen activation is required for the development of radiation-induced dermatitis. *Cell Death Dis.* 2018 Oct 15;9(11):1051. doi: 10.1038/s41419-018-1106-8.