



This product is **for research use only** (not for diagnostic or therapeutic use)

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Product no **AS16 ECL-N-100**

**AgriseraECL Bright (100 ml)**

### Product information

**AgriseraECL Bright** for Western Blot detection is a high quality substrate for detection of horseradish peroxidase enzyme activity at low pico to mid femtogram levels. It's a ready to use 2 component system with low background and superior signal to noise ratios and economical high performance.

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

### Application information

#### Selected references

[Hao and Malnoë \(2023\). A Simple Sonication Method to Isolate the Chloroplast Lumen in Arabidopsis thaliana.](#) Bio Protoc. 2023 Aug 5; 13(15): e4756.

[Wieczorek et al. \(2019\). Contribution of Tomato torrado virus Vp26 coat protein subunit to systemic necrosis induction and virus infectivity in Solanum lycopersicum.](#) Virol J. 2019 Jan 14;16(1):9. doi: 10.1186/s12985-019-1117-9.