

Product no **AS16 ECL-S-10****AgriseraECL SuperBright (10 ml trial pack)****Product information**

AgriseraECL SuperBright for Western Blot detection is a high quality substrate for detection of horseradish peroxidase enzyme activity at **extreme low femto**gram 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 5 ml, two component ready to use solutions, enough for 5 midi blots (6,8 x 8,1 cm)

Application information**Selected references**

[Naranjo et al. \(2021\)](#) NTRC Effects on Non-Photochemical Quenching Depends on PGR5. *Antioxidants* (Basel). 2021 Jun 3;10(6):900. doi: 10.3390/antiox10060900. PMID: 34204867; PMCID: PMC8229092.

[Ferreiro et al. \(2019\)](#). Class I TCP transcription factors target the gibberellin biosynthesis gene GA20ox1 and the growth promoting genes HBI1 and PRE6 during thermomorphogenic growth in Arabidopsis. *Plant Cell Physiol.* 2019 Jul 11. pii: pcz137. doi: 10.1093/pcp/pcz137.