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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Agrisera

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

contact: support@agrisera.com

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Product no **AS19 4261**

PBF1 | 20S proteasome beta subunit F-1

Product information

Immunogen	Full length, recombinant PBF1 of <i>Arabidopsis thaliana</i> , UniProt: P42742-1 , TAIR: At3g60820 , overexpressed in <i>E.coli</i>
Host	Rabbit
Clonality	Polyclonal
Purity	Serum
Format	Lyophilized
Quantity	50 µl
Reconstitution	For reconstitution add 50 µl, of sterile water.
Storage	Store lyophilized/reconstituted at -20 °C (short term, months) or at -80 °C (long term, years) ; once reconstituted make aliquots to avoid repeated freeze-thaw cycles. Please, remember to spin tubes briefly prior to opening them to avoid any losses that might occur from lyophilized material adhering to the cap or sides of the tubes.

Application information

Recommended dilution	1 : 3000 (WB)
Expected apparent MW	24.6 23 kDa
Confirmed reactivity	<i>Arabidopsis thaliana</i>
Predicted reactivity	<i>Actinidia chinensis, Brassica napus, Brassica oleracea, Cajanus cajan, Capsella rubella, Capsicum annuum, Cicer arietinum, Citrus clementina, Citrus sinensis, Corchorus capsularis, Cucumis melo, Cucumis sativus, Daucus carota, Eucalyptus grandis, Erythranthe guttata, Glycine max, Gossypium raimondii, Helianthus annuus, Lactuca sativa, Jatropha curcas, Juglans regia, Manihot esculenta, Medicago truncatula, Morus notabilis, Nelumbo nucifera, Nicotiana tabacum, Phoenix dactylifera, Physcomitrella patens, Populus trichocarpa, Prunus persica, Ricinus communis, Rosa chinensis, Solanum lycopersicum, Solanum tuberosum, Spinacia oleracea, Theobroma cacao, Vigna radiata, Vitis vinifera</i> Species of your interest not listed? Contact us
Not reactive in	No confirmed exceptions from predicted reactivity are currently known
Selected references	Smalle et al. (2002). Cytokinin growth responses in Arabidopsis involve the 26S proteasome subunit RPN12. Plant Cell 14, 17-32.