rodA Antibody

PACO34506



Product Information	
Size:	Protein Background:
50ug	Cell wall protein regularly arranged in interwoven fascicules of clustered proteinaceous
Reactivity:	microfibrils, or rodlets, to form the outer spore coat protein. It is involved in resistance to environmental stress and may well be associated with conidial hydrophobicity. It is
Neosartorya fumigata	important in the morphogenesis of the dispersible conidia.
Source:	Gene ID:
Rabbit	rodA
lsotype:	Uniprot
lgG	P41746
Applications:	Synonyms:
ELISA	Hydrophobin (Rodlet protein), rodA, hyp1
Recommended dilutions:	Immunogen:
	Recombinant Neosartorya fumigata Hydrophobin protein (19-159AA).
	Storage:
	Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

N/A N/A