

**Table 5. DEG15-like proteases in various organisms**

<u>Organism</u>	<u>Name</u>	<u>Accession</u>	<u>aa</u>	<u>PTS1</u>	
<i>Arabidopsis thaliana</i>	DEG15	NP_174153		709	Yes
<i>Oryza sativa</i>	DEG15	11975.t03718	722	Yes	
<i>Drosophila melanogaster</i>	CG3589-PA	NP_611968		509	Yes
<i>Danio rerio</i>		XP_690168		521	Yes
<i>Mus musculus</i>	TYSND1	XP_911089		568	Yes
<i>Rattus norvegicus</i>	TYSND1	XP_345107		561	Yes
<i>Homo sapiens</i>	TYSND1	CAI13685	566	Yes	

Name, annotated name at National Center for Biotechnology Information; Accession, protein accession number; aa, predicted length in amino acids.