

**PHIL\_GRANULE, GOCC\_AZUROPHIL\_GRANULE**

- GOCC\_FICOLIN\_1\_RICH\_GRANULE, GOCC\_FICOLIN\_1\_RICH\_GRANULE
- GOCC\_FICOLIN\_1\_RICH\_GRANULE\_LUMEN, GOCC\_FICOLIN\_1\_RICH\_GRANULE\_LUMEN
- GOCC\_AZUROPHIL\_GRANULE\_LUMEN, GOCC\_AZUROPHIL\_GRANULE\_LUMEN
- GOCC\_SPECIFIC\_GRANULE, GOCC\_SPECIFIC\_GRANULE
- GOCC\_LATE\_ENDOSOME\_MEMBRANE, GOCC\_LATE\_ENDOSOME\_MEMBRANE
- GOCC\_SPECIFIC\_GRANULE\_LUMEN, GOCC\_SPECIFIC\_GRANULE\_LUMEN
- GOCC\_TERTIARY\_GRANULE, GOCC\_TERTIARY\_GRANULE
- GOCC\_EARLY\_ENDOSOME\_MEMBRANE, GOCC\_EARLY\_ENDOSOME\_MEMBRANE
- GOCC\_PHAGOCYTIC\_VESICLE, GOCC\_PHAGOCYTIC\_VESICLE
- GOCC\_PIGMENT\_GRANULE, GOCC\_PIGMENT\_GRANULE
- GOCC\_PHAGOCYTIC\_VESICLE\_MEMBRANE, GOCC\_PHAGOCYTIC\_VESICLE\_MEMBRANE
- GOCC\_SNARE\_COMPLEX, GOCC\_SNARE\_COMPLEX
- GOCC\_VCP\_NPL4\_UFD1\_AAA\_ATPASE\_COMPLEX, GOCC\_VCP\_NPL4\_UFD1\_AAA\_ATPAS
- GOCC\_RAGULATOR\_COMPLEX, GOCC\_RAGULATOR\_COMPLEX
- GOCC\_OLIGOSACCHARYLTRANSFERASE\_COMPLEX, GOCC\_OLIGOSACCHARYLTRANSF
- GOCC\_ZYMOGEN\_GRANULE, GOCC\_ZYMOGEN\_GRANULE