

p62/SQSTM1

TRUSTED ANTIBODIES

“ *I have ordered over 20 vials!
I have recommended the anti-
body to my collaborators.* **”**

*Prof. Dr. Masaaki Komatsu,
Niigata University, Japan*

p62/SQSTM1

TRUSTED
ANTIBODIES

Dependable tools for autophagy research

The p62/SQSTM1 protein plays a central role in ubiquitin-associated degradation and autophagy – a fundamental process that has been discovered in groundbreaking research and that is still under intensive investigation.

PROGEN's p62/SQSTM1 antibodies enable the immunodetection of p62/SQSTM1. Since 2000 when they were first sold by PROGEN, they have been cited in numerous relevant papers on a wide range of scientific issues and are highly recognized by researchers worldwide as reliable tools that generate meaningful data.

Choose your p62/SQSTM1 antibody

PROGEN offers two anti-p62/SQSTM1 guinea pig polyclonal sera that detect either N- or C-terminus of the p62/SQSTM1 protein and that are both suitable for immunohistochemistry and western blots.



p62/SQSTM1

- for monitoring of ubiquitin-associated degradation
- flexible use (WB, IF, IHC, IP)
- antibodies for N- and C-terminus of p62/SQSTM1
- widely cited since 2000

Highly recommended by scientists

"This antibody is excellent; not only does it give very clear western blot staining but it also stains GP62 precisely and rapidly within paraffin-fixed sections by immunohistochemistry."

Phillip Newton, Karolinska Institute, Sweden

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