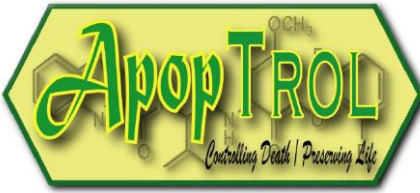


Apoptrol LLC, 2661 Commons Blvd. Beaver Creek, Ohio 45431 USA

<http://www.apoptrol.com>

Phone: 937-427-4015 Email: [customerservice@apoptrol.com](mailto:customerservice@apoptrol.com)

**NEW!**



## Desmoglein-2 antibody (8E5)

**Description:** Hybridoma-conditioned media

**Clonality:** Monoclonal Antibody (8E5)

**Catalog #** Ab-00013

**Amount:** 1.0 ml

**Price:** \$275.00

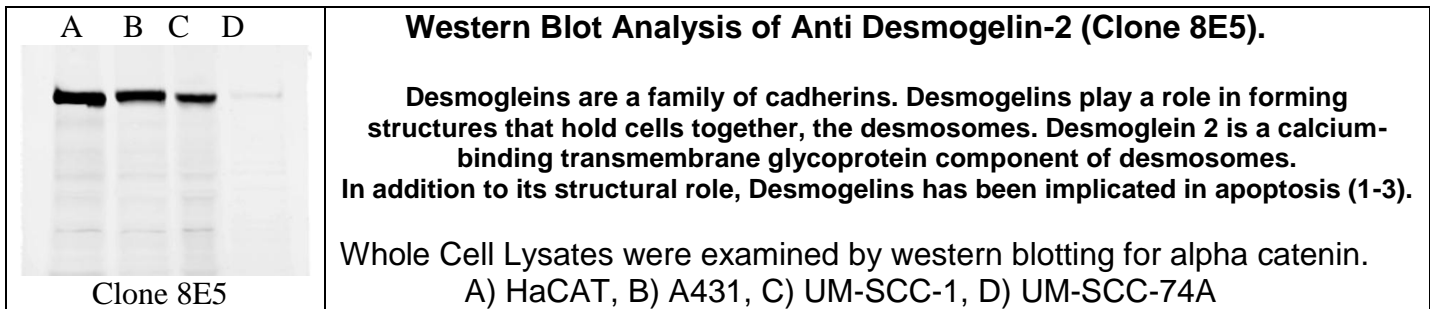
**Applications:** Western Blot, Immunofluorescence, Immunoprecipitation

**Specificity:** By Western blot analysis, the antibody detects the 160 kDa fragment of Desmoglein-2.

**Species tested:** Human

**Storage and Stability:** Store at 4C

**Recommended Use:** 1:100 for 1hr at RT for Western blotting



### References:

1. Weiske J, Schöneberg T, Schröder W, Hatzfeld M, Tauber R, Huber O. The fate of desmosomal proteins in apoptotic cells. 2001 Journal of Biological Chemistry 276:41175-41181
2. Wahl JK III. Generation of monoclonal antibodies specific for desmoglein family members. 2002 Hybridoma Hybridomics. 21:37-44.
3. Wahl JK III. Monoclonal Antibodies 6D8 and 8E5 Anti-Desmoglein 2. 2002 Hybridoma Hybridomics. 21:84

### Companion Products

Q-VD-Oph Apoptosis Pan-Caspase Inhibitor (#A0004)  
Caspase 9 Apoptosis Extracts (#E0009)  
Caspase 8 Apoptosis Extracts (#E0008)  
Caspase 3 Apoptosis Extracts (#E0003)  
Caspase Cleaved Beclin-1 antibody (#Ab-00011)  
InVivoGo! QVE  
MaXiM-Blue Pipettors

Q-VE-Oph Apoptosis Negative Control (#A0007)  
XIAP Apoptosis Extracts (#S0002)  
BID Apoptosis Extracts (#S0003)  
PARP Apoptosis Extracts (#S0001)  
Alpha Catenin Antibody (#Ab-00012)  
InVivoGo! QVD  
MaXiM-Purple Pipettors

CHAPS Cell Extract Buffer (#B0001)

**For research purposes only. Not for use in humans or for diagnostic purposes.**