

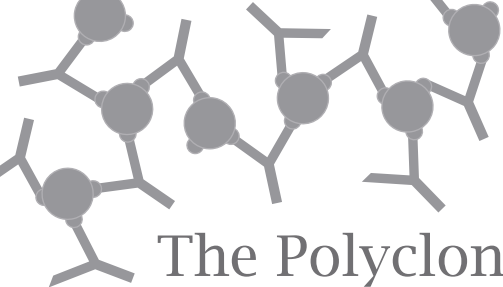
Antibodies For Thought



Our mission is to improve lives by supporting scientific discovery.

www.bethyl.com





The Polyclonal Antibody Specialists



Bethyl's purpose is to improve lives by supporting scientific discovery. Since 1972, Bethyl has manufactured top-quality antibody products for both clinical and research applications to facilitate and accelerate cell biology-based discoveries. Our purpose drives complete dedication to the highest standards of product and service quality.

Below is a sampling of our most popular antibodies targeted toward neuroscience. For a complete listing of our primary targets, please visit www.bethyl.com.

ALZHEIMER'S

<u>Target</u>	<u>Catalog No.</u>
AKT1	A302-065A*
Beta-catenin	A302-010A*
Caspase 3	A303-657A
COX-2	A303-600A
CREB	A301-669A*
ERK1	A302-060A*
IDE	A301-906A
Notch1	A301-895A*
p38 MAPK	A300-707A*
p53	A300-247A*

SCHIZOPHRENIA

<u>Target</u>	<u>Catalog No.</u>
Actin, Cytoskeletal	A300-485A*
AKT1	A302-065A*
Beta-catenin	A302-010A*
COMT	A303-631A
CREB	A301-669A*
Dysbindin 1	A303-360A*
ErbB4	A300-667A*
FAS	A302-858A
GSK3-beta	A302-049A
MTHFR	A303-624A

AUTISM

<u>Target</u>	<u>Catalog No.</u>
Bcl-2	A303-675A
Beta-catenin	A302-010A*
Caspase 3	A303-657A
COMT	A303-631A
E6AP	A300-352A*
MTHFR	A303-624A
PTEN	A300-701A*

PARKINSON'S

<u>Target</u>	<u>Catalog No.</u>
Bcl-2	A303-675A
Bcl-xL	A300-284A
Caspase 3	A303-657A
COMT	A303-631A
Estrogen Receptor Alpha	A300-498A
FAS	A302-858A
GIGYF2	A303-732A*
HO-1	A303-661A*
MTHFR	A303-624A
p53	A300-247A*

EPILEPSY

<u>Target</u>	<u>Catalog No.</u>
Atrophen 1	A300-753A*
COX-2	A303-600A
Caspase 3	A303-657A
EGR1	A303-390A*
MDR1	A303-625A
MTHFR	A303-624A
mTOR	A300-503A*
p53	A300-247A*
REST	A300-540A*
TSC1	A300-316A

HUNTINGTON'S

<u>Target</u>	<u>Catalog No.</u>
Atrophen 1	A300-753A*
Caspase 3	A303-657A
CBP	A300-362A*
CREB	A301-669A*
GAPDH	A300-639A*
Huntingtin	A302-812A*
p53	A300-247A*
REST	A300-540A*
Sp1	A300-134A*
TBP	A301-229A

*Indicates additional antibody products available

All antibodies are produced and affinity purified by antigen specific affinity chromatography at our sole facility in Montgomery, TX. Our team validates our antibodies in a wide range of applications including: ELISA, Western blot, immunoprecipitation, ChIP, flow cytometry, proximity ligation assay, immunohistochemistry and immunocytochemistry.



BIOMOL GmbH
 Waidmannstr. 35
 22769 Hamburg
 Germany
info@biomol.de
www.biomol.de
 Fon: +49 (0)40-853 260 0
 Fax: +49 (0)40-853 260 22

