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20 µl SIZE ANTIBODIES (MICROSIZE)

Explore, Select, Miniaturize, Save

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LIST OF THE MOST POPULAR 20 µL SIZE ANTIBODIES (MICROSIZE)

| ANTIBODY | APPLICATIONS | REACTIVITY |
|--|-----------------------------------|--|
| 4691T Akt (pan) (C67E7) Rabbit mAb | IHC-P WB F IP IF-IC | (H) (M) (R) (Mk) (Dm) |
| 9165T c-Jun (60A8) Rabbit mAb | IHC-P WB F IP IF-IC ChIP ChIP-seq | (H) (M) (R) (Mk) |
| 14697T Cas9 (7A9-3A3) Mouse mAb | IHC-P WB F IF-IC | (All) |
| 2895T CHOP (L63F7) Mouse mAb | WB IP IF-IC ChIP | (H) (M) (R) |
| 9664T Cleaved Caspase-3 (Asp175) (5A1E) Rabbit mAb | IHC-P WB F IP IF-IC IHC-F | (H) (M) (R) (Mk) |
| 9661T Cleaved Caspase-3 (Asp175) Antibody | IHC-P WB F IP IF-IC IHC-F | (H) (M) (R) (Mk) |
| 5175T Cofilin (D3F9) XP ® Rabbit mAb | WB IF-IC | (H) (M) (R) (Mk) (Dg) |
| 2978T Cyclin D1 (92G2) Rabbit mAb | IHC-P WB F | (H) (M) (R) |
| 2880T FoxO1 (C29H4) Rabbit mAb | IHC-P WB F IP IF-IC | (H) (M) (R) (Mk) |
| 3724T HA-Tag (C29F4) Rabbit mAb | IHC-P WB F IP IF-IC ChIP | (All) |
| 4499T Histone H3 (D1H2) XP ® Rabbit mAb | IHC-P WB F IF-IC | (H) (M) (R) (Mk) |
| 12202T Ki-67 (D3B5) Rabbit mAb (Mouse Preferred; IHC Formulated) | IHC-P | (M) |
| 9091T LAMP1 (D2D11) XP ® Rabbit mAb | IHC-P WB F IP IF-IC | (H) (Mk) |
| 12741T LC3A/B (D3U4C) XP ® Rabbit mAb | IHC-P WB F IF-IC | (H) (M) (R) |
| 3868T LC3B (D11) XP ® Rabbit mAb | IHC-P WB F IP IF-IC | (H) (M) (R) |
| 2983T mTOR (7C10) Rabbit mAb | IHC-P W F IF-IC | (H) (M) (R) (Mk) |
| 2278T Myc-Tag (71D10) Rabbit mAb | WB F IP IF-IC | |
| 8242T NF-κB p65 (D14E12) XP® | IHC-P WB F IP IF-IC ChIP ChIP-seq | (H) (M) (R) (Hm) (Mk) (Dg) |
| 4695T p44/42 MAPK (Erk1/2) (137F5) Rabbit mAb | IHC-P WB F IP IF-IC | (H) (M) (R) (Hm) (Mk) (Mi) (Dm) (Z) (B) (Dg) (Pg) (Ce) |
| 9542T PARP Antibody | WB | (H) (M) (R) (Mk) |
| 2855T Phospho-4E-BP1 (Thr37/46) (236B4) Rabbit mAb | IHC-P WB F IF-IC | (H) (M) (R) (Mk) (Dm) |
| 4060T Phospho-Akt (Ser473) (D9E) XP ® Rabbit mAb | IHC-P WB F IP IF-IC IHC-F | (H) (M) (R) (Hm) (Mk) (Dm) (Z) (B) |
| 9271T Phospho-Akt (Ser473) Antibody | WB F IP IF-IC | (H) (M) (R) (Hm) (Dm) (B) (Dg) (Pg) |
| 13038T Phospho-Akt (Thr308) (D25E6) XP ® Rabbit mAb | WB F IP IF-IC | (H) (M) (R) (Mk) |
| 2535T Phospho-AMPKα (Thr172) (40H9) Rabbit mAb | IHC-P WB IP | (H) (M) (R) (Hm) (Mk) (Dm) (Sc) |
| 2853T Phospho-ATR (Ser428) Antibody | WB | (H) (M) (R) (Mk) |
| 12302T Phospho-Chk1 (Ser317) (D12H3) XP ® Rabbit mAb | WB IP IF-IC | (H) (M) (Mk) |
| 3777T Phospho-EGF Receptor (Tyr1068) (D7A5) XP ® Rabbit mAb | IHC-P WB F IF-IC | (H) (M) (R) (Mk) |
| 3398T Phospho-eIF2α (Ser51) (D9G8) XP ® Rabbit mAb | IHC-P WB IP | (H) (M) (R) (Mk) (Dm) |
| 9718T Phospho-Histone H2A.X (Ser139) (20E3) Rabbit mAb | IHC-P WB F IF-IC | (H) (M) (R) (Mk) |
| 2697T Phospho-IKKα/β (Ser176/180) (16A6) Rabbit mAb | IHC-P WB F IHC-F | (H) (M) (R) (Mk) |
| 2859T Phospho-IκBα (Ser32) (14D4) Rabbit mAb | WB IP | (H) (M) (R) (Mk) |

APPLICATIONS WB: Western Blotting • IP: Immunoprecipitation • IHC: Immunohistochemistry • ChIP: Chromatin Immunoprecipitation • IF: Immunofluorescence • F: Flow Cytometry • -IC: Immunocytochemistry • P: Paraffin • -F: Frozen • E-P: Peptide ELISA **SPECIES CROSS-REACTIVITY** H: human • M: mouse • R: rat • Hm: hamster • Mk: monkey • Mi: mink • C: chicken • Dm: D. melanogaster • X: Xenopus • Z: zebra fish • B: bovine • Dg: dog • Pg: pig • Sc: S. cerevisiae • Ce: C. elegans • Hr: horse • All: all species expected • (): 100% sequence homology

