

Anti-Human DOPAMINE D2-3 RECEPTOR
(Polyclonal Rabbit)

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| Cat. No.: | CA-1075b |
| Titre: | 800:1 minimum by ELISA |
| Antigen: | Carboxy terminus peptide |
| Sensitivity: | This antibody detects 40ng dopamine receptor peptide by ELISA |
| Isotype: | Mainly IgG |
| Specificity: | Does not neutralise, but should be useful for Western Blotting. |
| Cross-reactions: | Not tested, but from the sequence of the peptide chosen to raise this antiserum it is likely to be specific for both D2 and D3 in human and possibly murine species. |
| Presentation: | Non-sterile serum. |
| Storage: | At -20 °C stable for 6-12 months. In liquid form repeated freeze-thaw should be avoided, and prolonged storage at 4 °C should be with azide. |

FOR RESEARCH PURPOSES ONLY