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| 5-HYDROXY TRYPTOPHAN 6X | DIAMINE OXIDASE 6x | HYDROXYINDOLE ACETATE 6X | NEUROPEPTIDE Y 6X | TAUROCHOLIC ACID 6X |
| ACETYLCHOLINE 6x | DIHYDROXYMANDELIC ACID 6X | HYDROXYTRYPTOPHAN 6x | NEUROTENSIN 6X | TRH 6X |
| ACTH 6x | DIHYDROXYPHENYL-ACETIC ACID 6X | HYPOTAURINE 6x | N-METHYL IMIDAZOLE ACETIC ACID 6 | TYRAMINE 6x |
| ADH (Vasopressin) 6x | DOPAMINE 6x | IMIDAZOLE ACETIC ACID 6X | N-METHYLHISTAMINE 6X | TYROSINASE 6x |
| ADRENALIN 6x | DYNORPHIN A 6x | INSULIN 6x | NORADRENALIN 6X | VANILLYMANDELIC ACID 6X |
| a-ENDORPHIN 6x | ENKEPHALIN 6x | INTERFERON 6x | NORMETANEPHRINE 6X | VASOACTIVE INTESTINAL PEPTIDE 6x |
| α-KETOGLUTARATE 6X | GABA 6x | INTERLEUKIN I 6X | OXALOACETATE 6X | |
| ALDEHYDE DEHYDROGENASE 6X | GABA TRANSAMINASE 6x | L. ASPARAGINE 6X | OXYTOCIN 6X | |
| ANGIOTENSIN I 6x | GAMMA HYDROXYBUTYRATE 6X | L. CYSTEINE 6X | PROGLUCAGON 6X | |
| ANGIOTENSIN II 6x | GLUCAGON 6x | L. PROLINE 6X | PROINSULIN 6X | |
| ANGIOTENSIN III 6x | GLUTAMATE 6x | L.DOPA 6X | PROLACTIN 6X | |
| ASPARTAME 6x | GLUTAMATE DECARBOXYLASE 6x | LACTATE DEHYDROGENASE 6x | PYRUVATE 6X | |
| ASPARTATE 6x | GLUTAMATE OXIDASE 6x | MERCAPTOLACTATE 6X (MERCAPTOPROPIONIC ACID) | SARCOSINE 6x | |
| ASPARTATE TRANSAMINASE 6x | GLUTAMINE SYNTHASE 6x | MERCAPTOPYRUVATE 6X | SEROTONIN 6X | |
| BOMBESIN 6x | GLYCINE 6x | METHOXYINDOLE ACETATE 6X | SOMATOSTATIN 6X | |
| BRADYKININ 6x | GnRH (LH - RH) 6x | METHOXYTRYPTAMINE 6x | SUBSTANCE P 6X | |
| CHOLECYSTEKININ 6x | HISTAMINE 6x | METHYLTRANSFERASE 6x | SUCCINATE 6X | |
| CHOLINE ACETYLTRANSFERASE 6x | HISTIDINE 6x | MSG 6x | SUCCINIC SEMIALDEHYDE DEHYDROGENASE 6x | |
| CHOLINE 6x | HOMOCYSTEINE 6x | NEUROKININ A (Substance K) 6x | SUCCINIC SEMIALDEHYDE 6X | |
| CYSTEINE SULPHINATE 6X | HOMOVANILLIC ACID 6X | NEUROKININ B 6X | TAURINE 6X | |

Neurotransmitter kit