

# パッケージ試験 測定項目

## バイキングパッケージ

(10測定系単位でご依頼ください)

|    | 測定系            | サブタイプ                     | レセプター | 選択 |      | 測定系            | サブタイプ                     | レセプター      | 選択 |
|----|----------------|---------------------------|-------|----|------|----------------|---------------------------|------------|----|
| 1  | Adenosine      | A1                        | Human |    | 41   | Glutamate      | NMDA (Phencyclidine site) | Rat        |    |
| 2  |                | A2a                       | Human |    | 42   |                | NMDA (Polyamine site)     | Rat        |    |
| 3  |                | Transporter               | Human |    | 43   | Glycine        | Strychnine sensitive      | Rat        |    |
| 4  | Adrenergic     | α1A                       | Rat   |    | 44   | Histamine      | H1                        | Human      |    |
| 5  |                | α1B                       | Rat   |    | 45   |                | H2                        | Human      |    |
| 6  |                | α2A                       | Human |    | 46   |                | H3                        | Human      |    |
| 7  |                | α2B                       | Human |    | 47   | Imidazoline    | Central                   | Rat        |    |
| 8  |                | α2C                       | Human |    | 48   | IP3            |                           | Rat        |    |
| 9  |                | β1                        | Human |    | 49   | K channel      | KATP                      | Rat        |    |
| 10 | β2             | Human                     |       | 50 | Skca |                | Rat                       |            |    |
| 11 | Angiotensin    | AT1                       | Human |    | 51   | Leukotriene    | B4                        | Guinea pig |    |
| 12 |                | AT2                       | Human |    | 52   |                | D4                        | Guinea pig |    |
| 13 | Bradykinin     | B1                        | Human |    | 53   | Melatonin      | MT1                       | Human      |    |
| 14 |                | B2                        | Human |    | 54   | Monoamine      | Transporter               | Rabbit     |    |
| 15 | Ca channel     | Type L (Benzothiazepine)  | Rat   |    | 55   | Muscarinic     | M1                        | Human      |    |
| 16 |                | Type L (Dihydropyridine)  | Rat   |    | 56   |                | M2                        | Human      |    |
| 17 |                | Type L (Phenylalkylamine) | Rat   |    | 57   |                | M3                        | Human      |    |
| 18 |                | Type N                    | Rat   |    | 58   |                | M4                        | Human      |    |
| 19 | Cannabinoid    | CB1                       | Human |    | 59   |                | M5                        | Human      |    |
| 20 |                | CB2                       | Human |    | 60   | Na channel     |                           | Rat        |    |
| 21 | CRF            | CRF1                      | Human |    | 61   | Neurokinin     | NK1                       | Human      |    |
| 22 | Dopamine       | D1                        | Human |    | 62   |                | NK2                       | Human      |    |
| 23 |                | D2 short                  | Human |    | 63   | Norepinephrine | Transporter               | Human      |    |
| 24 |                | D3                        | Human |    | 64   | Nicotinic      | Ni                        | Human      |    |
| 25 |                | D4.2                      | Human |    | 65   | Opiate         | δ                         | Human      |    |
| 26 |                | D5                        | Human |    | 66   |                | κ                         | Human      |    |
| 27 |                | Transporter               | Human |    | 67   |                | μ                         | Human      |    |
| 28 | Estrogen       |                           | Rat   |    | 68   |                | ORL1                      | Human      |    |
| 29 | Endothelin     | ETA                       | Human |    | 69   | PAF            |                           | Rabbit     |    |
| 30 |                | ETB                       | Human |    | 70   | Prostanoid     | EP2                       | Human      |    |
| 31 | GABA           | GABA A (Agonist Site)     | Rat   |    | 71   | Serotonin      | 5HT1A                     | Human      |    |
| 32 |                | GABA A (BZ Central)       | Rat   |    | 72   |                | 5HT2A                     | Human      |    |
| 33 |                | Chloride Channel          | Rat   |    | 73   |                | 5HT3                      | Human      |    |
| 34 |                | GABA B                    | Rat   |    | 74   |                | Transporter               | Human      |    |
| 35 |                | Transporter               | Rat   |    | 75   | Sigma          | σ1                        | Guinea pig |    |
| 36 | Glucocorticoid |                           | Human |    | 76   |                | σ2                        | Guinea pig |    |
| 37 | Glutamate      | AMPA                      | Rat   |    | 77   | Testosterone   |                           | Human      |    |
| 38 |                | Kainate                   | Rat   |    | 78   | Vasopressin    | V1                        | Rat        |    |
| 39 |                | NMDA (Agonist site)       | Rat   |    | 79   |                | V1B                       | Human      |    |
| 40 |                | NMDA (Glycine site)       | Rat   |    | 80   |                | V2                        | Human      |    |