|  |  |  |  |
| --- | --- | --- | --- |
| muestra | Tipo de paciente | Fluorescencia  sustancial (%) | Fluorescencia de fondo |
| GSM366214 | Sensible | 42.91 | 34.23 |
| GSM366213 | Sensible | 43.13 | 38.49 |
| GSM366112 | Sensible | 43.66 | 37.03 |
| GSM366211 | Sensible | 42.43 | 37.58 |
| GSM366210 | Sensible | 44.15 | 37.10 |
| GSM366209 | Sensible | 38.84 | 31.57 |
| GSM366208 | Sensible | 35.91 | 44.20 |
| GSM366207 | Sensible | 40.25 | 37.51 |
| GSM366206 | Sensible | 42.91 | 38.06 |
| GSM366205 | Sensible | 39.63 | 36.25 |
| GSM366204 | Sensible | 43.26 | 34.35 |
| GSM366203 | Sensible | 42.30 | 37.23 |
| GSM366202 | Sensible | 40.45 | 37.23 |
| GSM366201 | Sensible | 42.47 | 39.67 |
| GSM366200 | Sensible | 41.23 | 37.83 |
| GSM366199 | Sensible | 44.27 | 39.06 |
| GSM366198 | Sensible | 41.89 | 37.31 |
| GSM366197 | Sensible | 40.42 | 37.96 |
| GSM366196 | Sensible | 43.62 | 34.60 |
| GSM366195 | Sensible | 47.09 | 34.68 |
| GSM366194 | Sensible | 40.40 | 35.36 |
| GSM366193 | Sensible | 41.58 | 50.07 |
| GSM366192 | Sensible | 41.52 | 41.25 |
| GSM366191 | Sensible | 39.46 | 35.94 |
| GSM366190 | Resistente | 45.71 | 38.61 |
| GSM366189 | Resistente | 42.71 | 35.35 |
| GSM366188 | Resistente | 44.35 | 41.49 |
| GSM366187 | Resistente | 41.21 | 43.48 |
| GSM366186 | Resistente | 41.10 | 38.21 |
| GSM366185 | Resistente | 43.32 | 32.64 |
| GSM366184 | Resistente | 44.13 | 41.14 |
| GSM366183 | Resistente | 44.43 | 35.67 |
| GSM366182 | Resistente | 45.78 | 29.50 |
| GSM366181 | Resistente | 45.59 | 37.62 |
| GSM366180 | Resistente | 44.97 | 45.43 |
| GSM366179 | Resistente | 40.49 | 36.62 |