|  |  |  |
| --- | --- | --- |
| Sample | Value obtained | Maximum value established by the standards |
| Acid Value of *Ricinus communis L* oil | 1,98 mgNaOH/g | 0,8 mg Base/g – ANP 045/2014 (Brazil) |
| 0,5 mg Base/g - EN 14214 (Europe)  |
| 0,5mg Base/g ASTM- D 6751 (EUA) |