

Ref.No: YYYY/MM/DD
Date: YYYY/MM/DD
Attachment:



Lab.Dept.under supervision of ISIRI
Licence No. :19338

| Contract No.: | | Type of Saffron: Filamento | | | | |
|---------------------|--|----------------------------------|---------|---------|------------------------------|--|
| Name of customer: | | Sampling Date: YYYY/MM/DD | | | | |
| Code No. : VIR 95-1 | | Issuing results Date: YYYY/MM/DD | | | | |
| Characteristic | Result & Categories | Specifications | | | Test Method | |
| | | Categories | | | | |
| | | I | II | III | | |
| 1 | Floral waste (mass fraction),%max | 0.5 | 3 | 5 | ISO/PDTS 3632-2 Clause 8 | |
| 2 | Foreign matter (mass fraction),%max | 0.1 | 0.5 | 1.0 | ISO/PDTS 3632-2 Clause 9 | |
| 3 | Moisture and volatile matter content (mass fraction),%max | 12 | 12 | 12 | ISO/PDTS 3632-2 Clause 7 | |
| 4 | Total ash(masstraction) on dry matter,%max | 8 | 8 | 8 | ISO/PDTS 3632-2 Clause 12 | |
| 5 | Acid-insoluble ash (mass fraction),on dry matter,%max | 1.0 | 1.0 | 1.5 | ISO/PDTS 3632-2 Clause 13 | |
| 6 | Soluble extract in cold water(massfraction) on dry matter,%max | 65 | 65 | 65 | ISO 941 | |
| 7 | 1% E 257 nm 1cm on dry basis.min | 70 | 55 | 40 | ISO/PDTS 3632-2 Clause 14 | |
| 8 | 1% E 330 nm 1cm on dry basis.min | 20-50 | 20-50 | 20-50 | ISO/PDTS 3632-2 Clause 14 | |
| 9 | 1% E 440 nm 1cm on dry basis.min | 200 | 170 | 120 | ISO/PDTS 3632-2 Clause 14 | |
| 10 | Artificial water-soluble Acid colorants | Absence | Absence | Absence | ISO/PDTS 3632-2 Clause 16-17 | |

The results mentioned above certified to dispatched sample to the laboratory only.

ANALIST :
M.Savghadi