

www.MohaSaffron.com



### **About MohaSaffron**

What makes MohaSaffron special?

Its expanded network of suppliers gained through extensive research and communications with local people in Iranian saffron market. Due to this, *MohaSaffron* is able to meet any large quantity demand of this precious spice any time.

Large quantity orders are packaged in 200-, 300-, or 500-gram boxes unless otherwise is requested by our prospects. Special attention is paid during packaging as, depending on export destinations, delivering takes a few weeks, so that it would arrive safe and sound to our clients.



- Founded in 2020
- Connected to a vast network of suppliers in major saffron producing cities of Iran including Qaen, Torbat, Ferdows, Gonabad, and Mashhad – a major local market
- Closely working and facilitating various major brands' sales
- Focusing on export of high-quality saffron including Negin, Super Negin, and Sargol in large quantity
- Providing all certificates required, particularly certificate of quality analysis
- Currently having representatives in Europe,
   Central Asia, South Asia, and aiming for more
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# Quality

## The result of lab test for a SAMPLE

| No | Description   | Result of<br>Test | Acceptable Range<br>(According to ISO 3632) |          |          |          |
|----|---|-------------------|---|----------|----------|----------|
|    |   |                   | I   | II       | III      | Powder   |
| 1  | Moisture and volatile matter % (m/m), Max   | 8                 | 12  | 12       | 12       | 10       |
| 2  | Coloring strength, expressed as direct reading of the absorbance of crocine at about 440 n.m, On dry basis, Min | 270.6             | 190   | 150      | 100      | 100-190  |
| 3  | Bitterness, expressed as direct reading of the absorbance of picrocrocine at about 257 n.m, On dry basis, Min   | 88                | 70  | 55       | 40       | 40-70    |
| 4  | Direct reading of the absorbance of saffronal at about 330 n.m,<br>On dry basis, Min                            | 43                | 20-50                                       | 20-50    | 20-50    | 20-50    |
| 5  | Solubility in cold water, % (m/m) on dry basis, Max   | 64                | 65  | 65       | 65       | 65       |
| 6  | Total Ash (Mass) On dry basis, %Max   | 4.5               | 8   | 8        | 8        | 8        |
| 7  | Acid-Insoluble ash, (Mass) On dry basis, %Max   | 1                 | 1   | 1        | 1.5      | 1.0-1.5  |
| 8  | Extraction and ditinction the added colors, all categories  | Negative          | Negative                                    | Negative | Negative | Negative |
| 9  | Pigment of Saffron all categories   | 6                 | 6   | 6        | 6        | 6        |

#### Note:

A Certificate of Analysis like the one above will be issued once an order is made.

# Thank You and Awaiting for Your Inquiry.

Any Question?

Just drop us an email or give us a call.



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