

| Document Tide: | Teknipure C of C |
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| Document Number: | FM-8.2.4-7 |
| Approved By: | Eric Hilkman |
| Revision Date: | Eleven-19-2021 |

Certificate of Conformance

Wiper Code:TS-P-5

Lot No:527214

I. Physical Property Variables (WI-OCE-OA-04)

| Property | Target | Lower | Upper | Units | Test Method |
|---------------|--------|-------|-------|-------|-------------|
| Head Length | 25 | 24 | 25 | mm | Ruler |
| Handle Length | 99 | 98 | 99 | mm | Ruler |
| Total Length | 124 | 123 | 124 | mm | Ruler |

II. Test for Particles (particle/swab)- Orbital Shake Test (WI-SOP-QA-04)

| Particle size | Result (Average of 3 trials) | Specs | JUDGMENT |
|---------------|------------------------------|--------|----------|
| > 0.50 um | 2250 | < 4000 | PASS |

Ill. Test for Extractable Matters (mg/swab) • Short Term Extraction (WI-SOP-QA-03)

| Test Solution | Result (Average of 3 trials) | Specs | JUDGMENT |
|---------------|------------------------------|--------|----------|
| Dl Water | 0.0667 | < 1.00 | PASS |
| IPA | 0.3407 | < 1.00 | PASS |

IV. Test for Specific Extractable Ions (ug/swab) - Standard Extraction Method (WI-SOP-QA-05)

| Extractable lons | Result (Average of 3 trials) | Specs | JUDGMENT |
|---|------------------------------|--------|----------|
| Chloride (CI ⁻) | ND | <2.00 | PASS |
| Sulphate (SO ₄ ²⁻) | 0.0403 | < 2.00 | PASS |

The packaging materials,method & environment of this finished product are in accordance with Teknipure specifications. $\int_{S_{NN}} q \frac{1}{100} \mathcal{I}_{NN} dv$

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