

Dapoxetine 30mg

Pharmaceutical Compound • Research Use Only

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|--------------------|-------------------------------|---------------------|--|
| Report ID | PHX-B1030-26 | Test Date | 20 May 2026 |
| Product | Dapoxetine 30mg | Laboratory | Puralytix (Independent Third-Party) |
| Category | Pharmaceutical Compound | Test Method | HPLC-UV / LC-MS; ICP-MS (heavy metals) |
| Sample Form | Oral solid (tablet / capsule) | Label Claim (total) | 30mg |
| Quantified (total) | 30.4mg | HPLC Purity | 99.9 % |

COMPOUND ANALYSIS

| Active compound | Label claim | Quantified | Result |
|-----------------|-------------|------------|-------------|
| Dapoxetine HCl | 30mg | 30.4mg | Pass |

HEAVY METAL SCREEN (ICP-MS)

| Lead (Pb) | Mercury (Hg) | Arsenic (As) | Cadmium (Cd) |
|----------------------|----------------------|----------------------|-----------------------|
| ND (≤ 0.5 ppm) | ND (≤ 0.1 ppm) | ND (≤ 0.5 ppm) | ND (≤ 0.25 ppm) |

ND = not detected at or above the stated method reporting limit (ppm).

RESULT

PASS — HPLC Purity 99.9% · Heavy metals: not detected

Verify this certificate

Report ID: **PHX-B1030-26**

Verification Key: **2768-C3C1**

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Puralytix — 71 Vazha-Pshavela Avenue, Block 2, Saburtalo District, 0186 Tbilisi, Georgia