

# Epichem takes the pain out of sourcing analgesic reference standards

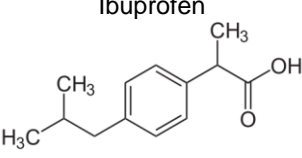
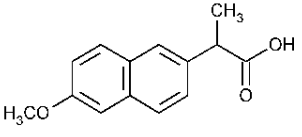
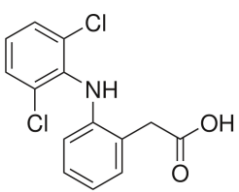
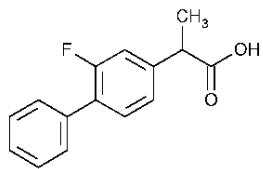
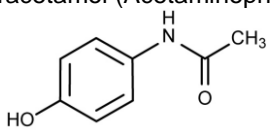
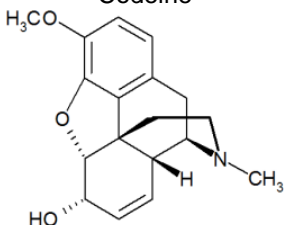


Our Formula. Your Success.

Certified for compliance to ISO9001:2015

The scientists at Epichem have built on their expertise in organic synthesis over the past 13 years to create an extensive range of pain relief API manufacturing and degradant analytical reference standards.

The Impurities listed below are offered as fully characterised and assayed products, all delivered with Certificates of Analysis and SDS. All products listed in the table below are ***in stock and available for immediate dispatch.***

Epichem API analytical reference standards	
API	Available Impurities
<p>Ibuprofen</p> 	<p>British Pharmacopoeia Impurities A, B, C, D, E, F, G (both isomers separated), H, I, J, K, L, M, N, O, P and R in addition to Ibuprofen (API), Ibufenac and Ibuprofen-phenylephrine amide adduct.</p>
<p>Naproxen</p> 	<p>British Pharmacopoeia Impurities B, C, D, E, F, G, H, I, J, K, L, M, N and O. <i>BP Impurity A available on request.</i></p>
<p>Diclofenac</p> 	<p>British Pharmacopoeia Impurities B and C. <i>Impurity D available on request.</i></p>
<p>Flurbiprofen</p> 	<p>Impurity A (desfluoro compound).</p>
<p>Paracetamol (Acetaminophen)</p> 	<p>British Pharmacopoeia Impurities A, B, C, D, E, F, G, H, J and K.</p>
<p>Codeine</p> 	<p>Acetylcodeine, codeine-<i>N</i>-oxide, dihydrocodeinone, isocodeine, O-methylcodeine, codeinone and 14-hydroxycodeinone.</p>

Can't find what you're looking for? Contact us on +61 8 6167 5200 or at [sales@epichem.com.au](mailto:sales@epichem.com.au) for a free custom synthesis quotation.