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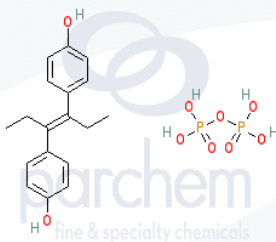
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Typical Product Specifications & Properties

Diethylstilbestrol Diphosphate

CAS Number: : 522-40-7

Specifications	Limits
Chemical Structure	 The chemical structure shows Diethylstilbestrol (DES) linked to a diphosphate group. The DES molecule consists of two stilbenoid units connected by a central ethylene bridge. Each stilbenoid unit has a phenyl ring with a hydroxyl group and an ethyl group. The diphosphate group is shown as two phosphorus atoms connected by an oxygen atom, with various hydroxyl and hydrogen atoms attached.
Assay/Purity	Typically NLT 98%



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