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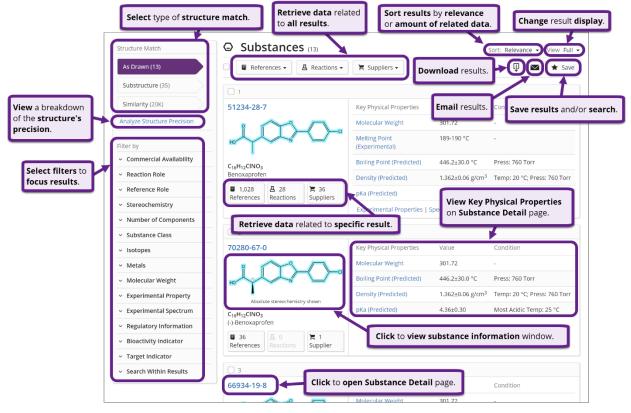
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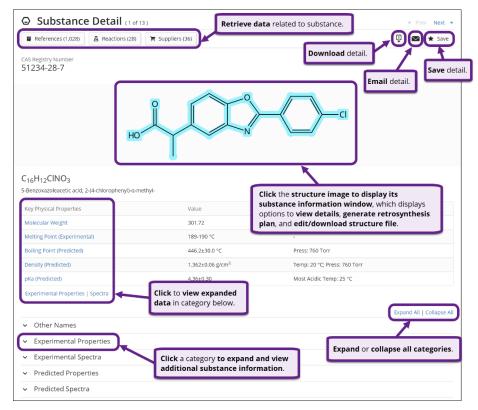
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Substances



Substance Detail

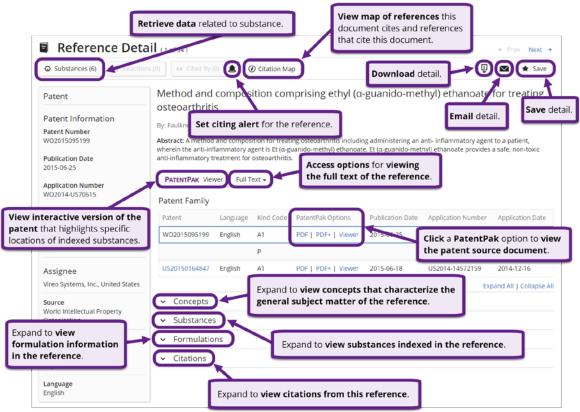




References

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Journal (792)	
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Dissertation (9)	By: Hammen, Philip D.; Rose, Peter R.; Tucker, John L.; Devries, Keith M.; Rescek, Diane M. United States, US6013808 A 2000-01-11 Language: English, Database: CAplus Email results.
Preprint (2)	The title process comprises phase separation of ≥1 impurities from title precursors using HOAc.
 Substance Role 	View More ~
 Language 	PATENTPAK - Full Text - G Substances (2) A Reaction (1) 44 Cited By (2) O Citation Map
 Publication Year 	
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 Publication Name 	By-Kosareva, P. V., Lazarema, E. V., Samodeikin, E. J., Vionniko, V. P., Chereshnev, V. A. Russian Federation, RU2542465 C1 2015/02/2011 Jans Ree: Russian, Database: CAplys
 Concept 	Method for modeling exp Click to open Reference Detail page. Nimadyl R into a non-linear white rat in a
 CAS Solutions 	single dose of 40 mg/kg of the simulating exptl, acute pancreatitis.
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	patent information. pr treatment of the joint cartilage of mammals

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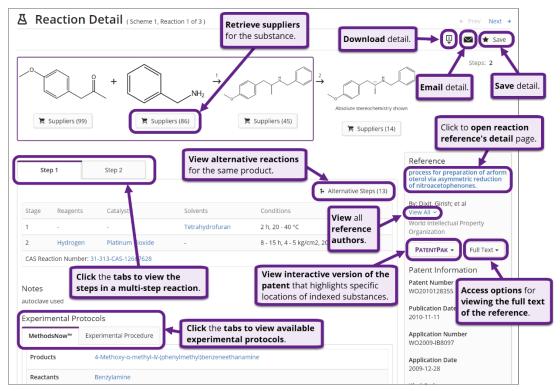




Reactions

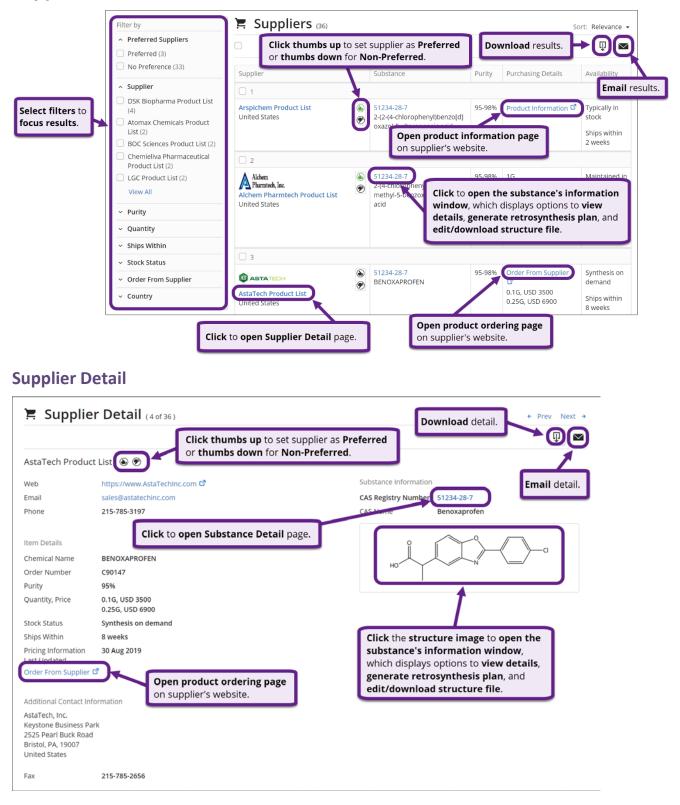
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Patent	Method and composition comprising ethyl (α -guanido-methyl) ethanoate for treating
Patent Information Patent Number W02015095199 Publication Date 2015-06-25 Application Number W02014-US70615 w interactive version of the ent that highlights specific	Osteoarthritis Email detail. Save detail. By: Faulkin Set citing alert for the reference. Email detail. Save detail. Abstract: A method and composition for treating osteoarthritis including administering an anti-inflammatory agent to a patient, wherein the anti-inflammatory agent is to a composition for treating osteoarthritis. Access options for viewing the full text of the reference. Access options for viewing the full text of the reference. Patent Family Patent Language Kind Code PatentPak Options Publication Date Application Number Application Date W02015095199 English A1 PDF PDF + Viewer 2015-05-25 Click a PatentPak option to viewing
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Assignee	US20150164847 English A1 PDF PDF+ Viewer 2015-06-18 US2014-14572159 2014-12-16
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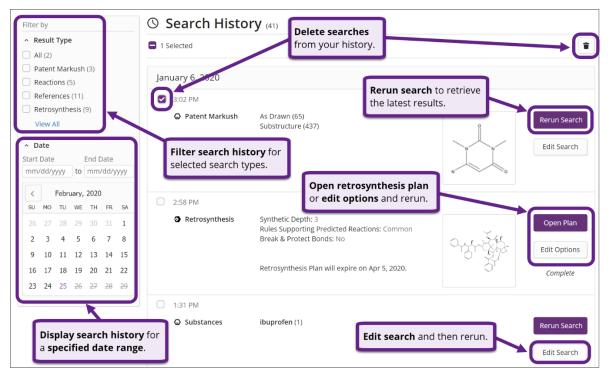


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