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製品名：

製品番号	SIM-211	化学名	DN-BPK [1,1'-Biphenyl]-4-carboxylic acid (3aR,4R,5R,6aS)-hexahydro-2-oxo-4-[(1E)-3-oxo- octenyl]-2H-cyclopenta[b]furan-5-yl ester		
構造式	The chemical structure shows a bicyclic core consisting of a cyclopentane ring fused to a furan ring. The furan ring has a carbonyl group (=O) at the 2-position. The cyclopentane ring has a hydrogen atom (H) on a wedge at the 3-position and another hydrogen atom (H) on a dash at the 4-position. At the 5-position of the cyclopentane ring, there is an ester group (-O-C(=O)-) attached to a biphenyl ring system (two benzene rings connected at the para positions). At the 2-position of the cyclopentane ring, there is a side chain consisting of a double bond (E configuration) to a carbonyl group (=O), which is further attached to a propyl chain ending in a methyl group (CH3).	用途	Dinoprostone Intermediates		
		CAS No.	31753-00-1	外観	
		化審法番号		安衛法番号	

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