



COMPOUND: C02225

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Entry	C02225	Compound
Name	2-Methylcitrate; (2S,3S)-2-Methylcitrate; 2-Hydroxybutane-1,2,3-tricarboxylate; (2S,3S)-2-Hydroxybutane-1,2,3-tricarboxylate; (2S,3S)-2-Methylcitric acid	
Formula	C7H10O7	
Exact mass	206.0427	
Mol weight	206.1501	
Structure	<p>C02225</p> <p>Mol file KCF file DB search</p>	
Reaction	R00931 R04424 R11263	
Pathway	map00640 Propanoate metabolism map01100 Metabolic pathways	
Enzyme	2.3.3.5 4.2.1.79 4.2.1.117	
Brite	Lipids [BR: br08002] FA Fatty acyls FA01 Fatty Acids and Conjugates FA0105 Hydroxy fatty acids C02225 (2S,3S)-2-Methylcitric acid BRITE hierarchy	
Other DBs	PubChem: 5290 ChEBI: 10860 15598 30836 3DMET: B01547 NIKKAJI: J363.014E	
LinkDB	All DBs	
KCF data	Show	

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