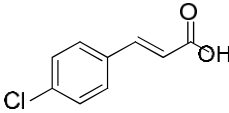
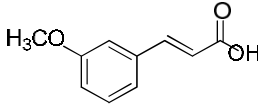
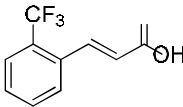
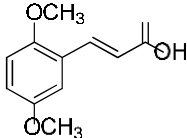
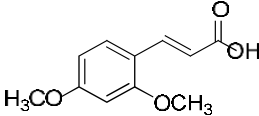
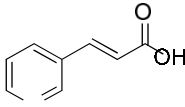
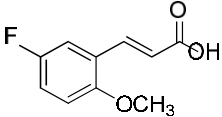
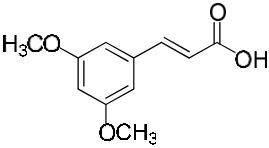
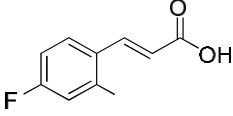
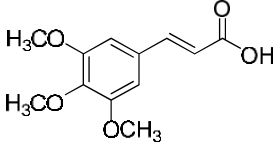


Substituted cinnamic acid

Sr. No	Chemical Name	CAS NO.	Chemical structure
1	(E)-3-(4-chlorophenyl)acrylic acid	940-62-5	
2	(E)-3-(3-methoxyphenyl)acrylic acid	17570-26-2	
3	(E)-3-(2-(trifluoromethyl)phenyl)acrylic acid	98386-81-3	
4	(E)-3-(2,5-dimethoxyphenyl)acrylic acid	10538-51-9	
5	(E)-3-(2,4-dimethoxyphenyl)acrylic acid	16909-09-4	
6	(E)-3-(pyridin-3-yl)acrylic acid	1126-74-5	
7	(E)-3-(5-fluoro-2-methoxyphenyl)acrylic acid	157518-45-1	

8	(E)-3-(3,5-dimethoxyphenyl)acrylic acid	20767-04-8	 <p>The structure shows a benzene ring with methoxy groups (H₃CO and OCH₃) at the 3 and 5 positions. It is substituted at the 1 position with a propenoic acid chain in the (E) configuration, represented as -CH=CH-C(=O)OH.</p>
9	(E)-3-(2,4-Difluorophenyl)acrylic acid	94977-52-3	 <p>The structure shows a benzene ring with fluorine atoms (F) at the 2 and 4 positions. It is substituted at the 1 position with a propenoic acid chain in the (E) configuration, represented as -CH=CH-C(=O)OH.</p>
10	(E)-3-(3,4,5-trimethoxyphenyl)acrylic acid	20329-98-0	 <p>The structure shows a benzene ring with methoxy groups (H₃CO and OCH₃) at the 3, 4, and 5 positions. It is substituted at the 1 position with a propenoic acid chain in the (E) configuration, represented as -CH=CH-C(=O)OH.</p>