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PDF と Word 形式で Export する際は、従来通り画像を含む形式となります。

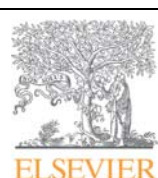
Structure	Substance Identification:	CAS Registry	Chemical Name										
COC1=CC=C2NC(=NC2=C1)S(=O)CC1=C(C)C(OC)=C(C)C=N1	(1 of 20) 3628192	73590-58-6	5-methoxy-2-[[[4-										
CC1=C(CS(=O)C2=NC3=CC=CC=C3N2)N=CC=C1OCC(F)(F)F	(2 of 20) 4333393	103577-45-3	2-[[[3-methyl-4-										
COC1=C(OC)C(CS(=O)C2=NC3=C(N2)C=CC(OC(F)F)=C3)=NC=C1	Reaxys ID 3628192 View in Reaxys 1/1												
COCCOC1=CC=NC(CS(=O)C2=NC3=CC=CC=C3N2)=C1C	 <p> CAS Registry Number: 73590-58-6 Chemical Name: 5-methoxy-2-[[[4-methoxy-3,5-dimethyl-2-pyridinyl]-methyl]sulphonyl]-1H-benzimidazole; [14C]-Omeprazole; Omeprazole; (-)-5-methoxy-2-[[[4-methoxy-3,5-dimethyl-2-pyridinyl]methyl]sulfinyl]-1H-benzimidazole; 5-methoxy-2-[[[4-methoxy-3,5-dimethyl-2-pyridyl]methyl]sulphonyl]-1H-benzimidazole; 5-methoxy-2-[[[4-methoxy-3,5-dimethyl-pyridin-2-yl]-methylsulfinyl]benzimidazole Linear Structure Formula: C₂₁H₂₅N₅O₃ Molecular Formula: C₂₁H₂₅N₅O₃ Molecular Weight: 345.422 Type of Substance: heterocyclic InChI Key: SUBDBMMJ.DZ.JVOS-UHFFFAOYSA-N Note: </p>												
COC1=CC2=C(NC(=N2)[S@@](=O)CC2=NC=C(C)C(OC)=C2)C=C													
COC1=CC2=C(C=C1)N=C(N2)S(=O)CC1=C(C)C(OC)=C(C)C=N1													
[Na+].COCCOC1=CC=NC(CS(=O)C2=NC3=CC=CC=C3[N-]2)=C1C													
[Mg++].COC1=CC2=C([N-]C(=N2)[S@@](=O)CC2=NC=C(C)C(OC													
COC1=CC=NC(CS(=O)C2=NC3=C(N2)C=C(OC(F)F)C=C3)=C1OC													
CC1=C(C[S@@](=O)C2=NC3=C(N2)C=CC=C3)N=CC=C1OCC(F)(F)F													
COC1=CC=C2NC(=NC2=C1)[S@](=O)CC1=NC=C(C)C(OC)=C1C													
[Na+].COC1=C(OC)C(CS(=O)C2=NC3=C([N-]2)C=CC(OC(F)F)=C3													
O=S(CC1=NC=CC=C1)C1=NC2=C(N1)C=CC=C2													
[Na+].COC1=CC2=C([N-]C(=N2)[S@@](=O)CC2=NC=C(C)C(OC)=													
[K+].COC1=CC=C2[N-]C(=NC2=C1)[S@@](=O)CC1=NC=C(C)C(O													
COC1=CC=NC(CS(=O)C2=NC3=CC=CC=C3N2)N2C=CC=C2)=C1C	<table border="1"> <thead> <tr> <th colspan="2">Melting Point (5)</th> </tr> </thead> <tbody> <tr> <td>1 of 5</td> <td>Melting Point [°C] 156 Das, Supriya; Malik, Suman; Jain, Bharti; More, Jaishree. Asian Journal of Chemistry, vol. 22, no. 6, (2010); p. 4671 - 4674, View in Reaxys</td> </tr> <tr> <td>2 of 5</td> <td>Melting Point [°C] 158.3 Location Page/Page column 8; 12; 22 Patent: CADILA HEALTHCARE LIMITED; DWIVEDI, Shriprakash Dhar; CHITNIS, Viraj Sharadchandra; VERDIA, Jitendra; PAL, Daya Ram; SHAH, Kalpesh Ashokkumar; WO2010/134099; (2010); (A1) English, View in Reaxys</td> </tr> <tr> <td>3 of 5</td> <td>Melting Point [°C] 156 - 159 Location Page/Page column 8; 22 Patent: CADILA HEALTHCARE LIMITED; DWIVEDI, Shriprakash Dhar; CHITNIS, Viraj Sharadchandra; VERDIA, Jitendra; PAL, Daya Ram; SHAH, Kalpesh Ashokkumar; WO2010/134099; (2010); (A1) English, View in Reaxys</td> </tr> <tr> <td>4 of 5</td> <td>Melting Point [°C] 157 Tanaka, Yusuke; Inkyo, Mitsugi; Yumoto, Ryoko; Nagai, Junya; Takano, Mikiyoshi; Nagata, Shunji. Chemical and Pharmaceutical Bulletin, vol. 57, no. 10, (2009); p. 1050 - 1057, View in Reaxys</td> </tr> <tr> <td>5 of 5</td> <td>Melting Point [°C] 144 - 146 Comment Decomposition Oelschlaeger, Seeling; Westesen; Bunjes. Pharmazie, vol. 54, no. 10, (1999); p. 734 - 737, View in Reaxys</td> </tr> </tbody> </table>	Melting Point (5)		1 of 5	Melting Point [°C] 156 Das, Supriya; Malik, Suman; Jain, Bharti; More, Jaishree. Asian Journal of Chemistry, vol. 22, no. 6, (2010); p. 4671 - 4674, View in Reaxys	2 of 5	Melting Point [°C] 158.3 Location Page/Page column 8; 12; 22 Patent: CADILA HEALTHCARE LIMITED; DWIVEDI, Shriprakash Dhar; CHITNIS, Viraj Sharadchandra; VERDIA, Jitendra; PAL, Daya Ram; SHAH, Kalpesh Ashokkumar; WO2010/134099; (2010); (A1) English, View in Reaxys	3 of 5	Melting Point [°C] 156 - 159 Location Page/Page column 8; 22 Patent: CADILA HEALTHCARE LIMITED; DWIVEDI, Shriprakash Dhar; CHITNIS, Viraj Sharadchandra; VERDIA, Jitendra; PAL, Daya Ram; SHAH, Kalpesh Ashokkumar; WO2010/134099; (2010); (A1) English, View in Reaxys	4 of 5	Melting Point [°C] 157 Tanaka, Yusuke; Inkyo, Mitsugi; Yumoto, Ryoko; Nagai, Junya; Takano, Mikiyoshi; Nagata, Shunji. Chemical and Pharmaceutical Bulletin, vol. 57, no. 10, (2009); p. 1050 - 1057, View in Reaxys	5 of 5	Melting Point [°C] 144 - 146 Comment Decomposition Oelschlaeger, Seeling; Westesen; Bunjes. Pharmazie, vol. 54, no. 10, (1999); p. 734 - 737, View in Reaxys
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更なる詳細、ご不明点については下記の宛先までお問い合わせ下さい。

以上



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