

Metaboliten



Untersuchungsspektrum

Metaboliten-Spektrum	CAS
2,4-Dichlorbenzamid	2447-79-2
2,6-Dichlorbenzamid	2008-58-4
Chlorthalonilsulfonsaeure R417888 (Chlorthalonilamid-sulfonat)	1418095-02-9
Chlorthalonil-Metabolit M5 R611965	142733-37-7
Cyantraniliprol	736994-63-1
DCPh3MU (1-(3,4-Dichlorophenyl)-3-methylurea) (Diuron-desmethyl)	3567-62-2
DCPhU (1-(3,4-Dichlorophenyl)-harnstoff)	2327-02-8'
Dimethachlormetabolit CGA 369873 (Dimethachlor-desmethoxyethyl-Sulfonsaeure)	1418195-08-5
Dimethachlorsaeure CGA 50266 (Dimethachlor-OA)	1086384-49-7
Dimethachlorsulfonsaeure CGA 354742 (Dimethachlor-ESA)	205939-58-8
Dimethachlor-Metabolit SYN 528702	
Dimethachlor-Metabolit SYN 530561	
Dimethenamidsaeure M23 (Dimethenamid-OA)	380412-59-9
Dimethenamidsulfonsaeure M27 (Dimethenamid-ESA)	205939-58-8
Dimethylsulfamid DMS	3984-14-3
Desphenyl-Chloridazon (B)	6339-19-1
Flufenacetsaeure M1 (Flufenacet-OA)	201668-31-7
Flufenacetsulfonsaeure M2 (Flufenacet-ESA)	947601-87-8
Isopropylphenylurea	56046-17-4
Isopropylphenyl-3-methylurea	34123-57-4
Methyl-desphenyl-Chloridazon (B1)	17254-80-7
Metalaxyl-Metabolit CGA 108906 (Metalaxyl-1-carbonsaeure)	104390-56-9
Metalaxylmetabolit CGA 62826/ Metalaxyl-saeure/ NOA 409045	87764-37-2
Metazachlor-Metabolit BH 479-9	1246215-97-3
Metazachlor-Metabolit BH 479-11	1242182-77-9
Metazachlor-Metabolit BH 479-12	
Metazachlorsaeure BH 479-4 (Metazachlor-OA)	1231244-60-2
Metazachlorsulfonsaeure BH 479-8 (Metazachlor-ESA)	172960-62-2
Metolachlor-Metabolit NOA 413173	1418095-19-8
Metolachlorsaeure CGA 351916 = CGA 51202 (Metolachlor-OA)	152019-73-3
Metolachlorsulfonsaeure CGA 354743 = CGA 380168 (Metolachlor-ESA)	171118-09-5
Pethoxamid-Metabolit MET-42/ Pethoxamid-ESA	1329805-71-1
Pyridat-M (6-Chlor-4-hydroxy-3-phenylpyridazin)	40020-01-7
S-Metolachlor-Metabolit CGA 357704	1217465-10-5
S-Metolachlor-Metabolit CGA 368208	1173021-76-5
S-Metolachlor-Metabolit CGA 37735	
S-Metolachlor CGA 50720	152019-74-4
S-Metolachlor CGA 50267	82508-03-0
Terbuthylazin-DE-2-hydroxy	66753-06-8
Terbuthylazin-2-hydroxy	66753-07-9