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- Metil diclorosilano 104.401*t*, 104.402*t*, 104.403*t*, 104.404*t*
- Metil etil cetona 27.5, 44.10*f*, 104.329*t*
- Metil isocianato 104.322*t*, 104.323*t*, 104.324*t*, 104.325*t*
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- Metil mercurio 7.4, 9.14, 27.13
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- 2-Metil-1-butanol 104.37*t*, 104.39*t*, 104.44*t*
- 2-Metil-1-nitroantraquinona 33.71, 104.351*t*, 104.359*t*
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- Metilal 104.49*t*, 104.51*t*, 104.54*t*, 104.55*t*
- Metilamilcetona 104.329*t*, 104.332*t*, 104.334*t*, 104.336*t*
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- 2-Metilaminoetanol 104.85*t*, 104.93*t*
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- 4,4'-Metilen-bis (cloroanilina) 104.105*t*
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- 4,4'-Metileno bis(2-cloroanilina) 33.70
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- 4,4-Metileno-bis-2-cloroanilina 2.4
- Metilestireno 104.288*t*, 104.290*t*, 104.292*t*, 104.294*t*
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- Metilisobutilcetona 78.20, 100.13, 104.330*t*, 104.333*t*, 104.335*t*, 104.337*t*
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104.111*t*, 104.114*t*, 104.119*t*  
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108-44-1	104.106f	110-30-5	104.76f	115-77-5	104.212f	123-96-6	104.37f
108-45-2	104.105f	110-43-0	104.329f	115-86-6	104.387f	124-02-7	104.82f
108-46-3	104.373f	110-45-2	104.178f	116-14-3	104.194f	124-04-9	104.16f
108-60-1	104.188f	110-46-3	104.342f	117-81-7	104.396f	124-09-4	104.84f
108-62-3	104.49f	110-49-6	104.203f	118-74-1	104.303f	124-17-4	104.203f
108-65-6	104.165f	110-54-3	104.243f	118-91-2	104.16f	124-18-5	104.243f
108-67-8	104.289f	110-61-2	104.143f	118-96-7	104.352f	124-40-3	104.83f
108-70-3	104.304f	110-62-3	104.50f	119-34-6	104.349f	124-41-4	104.61f
108-77-0	104.125f	110-63-4	104.211f	119-61-9	104.328f	124-68-5	104.84f
108-78-1	104.105f	110-66-7	104.411f	119-64-2	104.289f	126-30-7	104.212f
108-80-5	104.141f	110-71-4	104.203f	119-93-7	104.106f	126-33-0	104.231f
108-82-7	104.36f	110-80-5	104.203f	120-12-7	104.314f	126-72-7	104.388f
108-83-8	104.329f	110-82-7	104.243f	120-51-4	104.177f	126-73-8	104.387f
108-84-9	104.164f	110-83-8	104.277f	120-55-8	104.178f	126-98-7	104.143f
108-86-1	104.302f	110-85-0	104.230f	120-61-6	104.396f	126-99-8	104.269f
108-87-2	104.244f	110-86-1	104.230f	120-66-1	104.101f	127-08-2	104.165f
108-88-3	104.289f	110-88-3	104.50f	120-71-8	104.102f	127-09-3	104.165f
108-89-4	104.230f	110-89-4	104.230f	120-78-5	104.229f	127-18-4	104.270f
108-90-7	104.302f	110-91-8	104.230f	120-80-9	104.371f	127-19-5	104.76f
108-91-8	104.82f	110-97-4	104.83f	120-82-1	104.304f	128-37-0	104.371f
108-93-0	104.36f	110-98-5	104.211f	120-83-2	104.372f	128-39-2	104.371f
108-94-1	104.328f	111-14-8	104.17f	120-92-3	104.328f	129-00-0	104.315f
108-95-2	104.372f	111-15-9	104.203f	121-14-2	104.350f	129-15-7	104.351f
108-98-5	104.410f	111-27-3	104.36f	121-43-7	104.133f	129-79-3	104.352f
108-99-6	104.230f	111-30-8	104.49f	121-44-8	104.85f	131-11-3	104.396f
109-02-4	104.230f	111-31-9	104.410f	121-45-9	104.387f	131-17-9	104.396f
109-06-8	104.230f	111-40-0	104.83f	121-54-0	104.303f	1312-73-8	104.423f
109-21-7	104.177f	111-41-1	104.84f	121-57-3	104.19f	131-52-2	104.372f
109-52-4	104.19f	111-42-2	104.83f	121-69-7	104.104f	132-27-4	104.288f
109-55-7	104.83f	111-43-3	104.184f	121-73-3	104.349f	132-32-1	104.124f
109-60-4	104.165f	111-44-4	104.188f	121-87-9	104.102f	132-64-9	104.314f
109-63-7	104.132f	111-46-6	104.211f	121-91-5	104.17f	134-29-2	104.102f

134-32-7	104.106f	194-59-2	104.229f	540-59-0	104.270f	608-31-1	104.103f
135-88-6	104.104f	198-55-0	104.315f	540-67-0	104.184f	608-73-1	104.258f
136-60-7	104.177f	203-12-3	104.314f	540-72-7	104.410f	608-93-5	104.303f
137-05-3	104.143f	205-99-2	104.314f	540-73-8	104.125f	610-39-9	104.351f
137-09-7	104.103f	206-44-0	104.315f	540-84-1	104.244f	611-06-3	104.349f
137-17-7	104.107f	207-08-9	104.314f	540-88-5	104.164f	611-15-4	104.288f
137-26-8	104.411f	218-01-9	104.314f	541-41-3	104.177f	612-83-9	104.103f
137-32-6	104.37f	224-42-0	104.314f	541-73-1	104.303f	613-29-6	104.103f
137-40-6	104.179f	226-36-8	104.314f	541-85-5	104.329f	613-35-4	104.75f
138-22-7	104.178f	260-94-6	104.229f	542-75-6	104.270f	614-00-6	104.351f
138-86-3	104.288f	262-12-4	104.156f	542-88-1	104.188f	615-05-4	104.102f
139-13-9	104.342f	287-92-3	104.243f	542-92-7	104.277f	616-38-6	104.177f
140-11-4	104.164f	288-88-0	104.125f	543-49-7	104.36f	616-45-5	104.231f
140-29-4	104.142f	289-95-2	104.231f	552-30-7	104.19f	619-15-8	104.350f
140-31-8	104.229f	302-01-2	104.125f	554-00-7	104.103f	622-45-7	104.164f
140-88-5	104.173f	319-84-6	104.258f	554-12-1	104.179f	622-97-9	104.288f
140-95-4	104.84f	319-85-7	104.258f	554-13-2	104.60f	623-84-7	104.165f
141-32-2	104.173f	319-86-8	104.259f	554-84-7	104.352f	624-18-0	104.102f
141-43-5	104.83f	333-20-0	104.144f	556-52-5	104.156f	624-65-7	104.269f
141-52-6	104.60f	334-88-3	104.125f	557-17-5	104.185f	624-83-9	104.322f
141-53-7	104.178f	353-50-4	104.220f	557-40-4	104.184f	625-58-1	104.342f
141-78-6	104.164f	353-59-3	104.193f	558-13-4	104.259f	626-17-5	104.142f
141-79-7	104.330f	382-21-8	104.194f	563-47-3	104.269f	626-38-0	104.164f
141-82-2	104.18f	406-90-6	104.194f	563-80-4	104.330f	627-13-4	104.342f
141-97-9	104.165f	409-21-2	104.401f	581-89-5	104.352f	628-63-7	104.164f
142-04-1	104.102f	420-04-2	104.141f	583-59-5	104.37f	628-81-9	104.184f
142-28-9	104.258f	460-19-5	104.141f	583-60-8	104.329f	628-96-6	104.342f
142-62-1	104.16f	461-58-5	104.142f	583-78-8	104.372f	629-11-8	104.211f
142-64-3	104.229f	462-94-2	104.85f	584-02-1	104.37f	629-14-1	104.203f
142-82-5	104.243f	463-51-4	104.328f	584-03-2	104.211f	630-20-6	104.259f
142-96-1	104.184f	463-58-1	104.411f	584-08-7	104.60f	636-09-9	104.396f
143-07-7	104.18f	463-59-1	104.423f	584-84-9	104.322f	638-21-1	104.386f
143-08-8	104.37f	463-82-1	104.243f	590-01-2	104.179f	650-51-1	104.166f
143-10-2	104.409f	471-34-1	104.60f	590-28-3	104.141f	674-82-8	104.329f
143-22-6	104.184f	479-45-8	104.352f	590-88-5	104.82f	680-31-9	104.386f
143-28-2	104.35f	492-80-8	104.101f	591-19-5	104.101f	681-84-5	104.401f
143-33-9	104.142f	497-19-8	104.60f	591-23-1	104.37f	684-16-2	104.194f
144-49-0	104.17f	501-53-1	104.302f	591-35-5	104.372f	693-21-0	104.342f
144-55-8	104.60f	504-29-0	104.229f	591-78-6	104.329f	693-65-2	104.185f
144-62-7	104.18f	506-59-2	104.82f	592-01-8	104.141f	764-41-0	104.269f
148-18-5	104.178f	506-68-3	104.141f	592-27-8	104.244f	765-34-4	104.49f
149-30-4	104.230f	506-77-4	104.142f	592-41-6	104.277f	768-52-5	104.105f
149-57-5	104.17f	506-78-5	104.142f	592-84-7	104.178f	822-06-0	104.322f
149-91-7	104.17f	506-96-7	104.328f	593-60-2	104.269f	823-40-5	104.103f
150-75-4	104.105f	507-09-5	104.409f	593-70-4	104.193f	836-30-6	104.351f
150-76-5	104.372f	507-20-0	104.257f	594-42-3	104.411f	838-88-0	104.105f
151-21-3	104.410f	509-14-8	104.343f	594-71-8	104.342f	868-85-9	104.386f
151-50-80	104.142f	510-15-6	104.302f	594-72-9	104.342f	872-50-4	104.230f
151-56-4	104.84f	512-56-1	104.387f	598-31-2	104.328f	873-66-5	104.288f
151-67-7	104.194f	513-36-0	104.257f	598-78-7	104.16f	933-75-5	104.373f
156-10-5	104.352f	513-37-1	104.269f	598-92-5	104.342f	933-78-8	104.373f
156-59-2	104.269f	513-85-9	104.211f	600-25-9	104.342f	935-95-5	104.373f
156-60-5	104.270f	528-29-0	104.350f	602-01-7	104.350f	939-27-5	104.287f
156-62-7	104.141f	531-86-2	104.411f	602-87-9	104.351f	999-61-1	104.173f
189-55-9	104.315f	532-27-4	104.328f	603-34-9	104.107f	1002-67-1	104.204f
189-64-0	104.315f	532-28-5	104.143f	603-35-0	104.387f	1066-33-7	104.60f
191-24-2	104.314f	534-15-6	104.48f	605-71-0	104.350f	1113-38-8	104.179f
192-65-4	104.314f	534-52-1	104.372f	606-20-2	104.350f	1127-76-0	104.287f
193-39-5	104.230f	535-80-8	104.16f	608-27-5	104.103f	1185-33-7	104.36f

1208-52-2	104.105f	2551-62-4	104.221f	7601-54-9	104.61f	7789-30-2	104.221f
1300-71-6	104.373f	2644-70-4	104.124f	7601-89-0	104.60f	7789-38-0	104.60f
1300-73-8	104.107f	2698-41-1	104.142f	7601-90-3	104.8f	7789-60-8	104.221f
1303-86-2	104.132f	2699-79-8	104.220f	7616-94-6	104.220f	7789-69-7	104.221f
1303-96-4	104.132f	2807-30-9	104.204f	7631-90-5	104.422f	7789-75-5	104.220f
1305-62-0	104.61f	2832-19-1	104.75f	7631-99-4	104.61f	7789-78-8	104.61f
1305-78-8	104.61f	2885-00-9	104.410f	7632-00-0	104.61f	7790-21-8	104.62f
1305-99-3	104.386f	2893-78-9	104.125f	7632-04-4	104.132f	7790-91-2	104.221f
1310-58-3	104.61f	2917-26-2	104.410f	7637-07-2	104.133f	7790-94-5	104.8f
1310-65-2	104.61f	2935-44-6	104.211f	7647-01-0	104.8f	7791-25-5	104.422f
1310-66-3	104.61f	3033-62-3	104.83f	7647-14-5	104.60f	7803-51-2	104.386f
1310-73-2	104.61f	3033-77-0	104.156f	7664-38-2	104.8f	7803-57-8	104.125f
1313-60-6	104.61f	3068-88-0	104.177f	7664-39-3	104.220f	7803-62-5	104.401f
1313-82-2	104.423f	3129-91-7	104.103f	7664-41-7	104.60f	8001-35-2	104.302f
1314-56-3	104.386f	3173-53-3	104.322f	7664-93-9	104.8f	9002-84-0	104.194f
1314-80-3	104.386f	3173-72-6	104.322f	7665-72-7	104.157f	9016-00-6	104.401f
1314-85-8	104.388f	3209-22-1	104.349f	7681-11-0	104.62f	10025-67-9	104.220f
1317-65-3	104.60f	3333-52-6	104.143f	7681-52-9	104.61f	10025-78-2	104.402f
1319-77-3	104.371f	3648-21-3	104.396f	7681-57-4	104.422f	10025-85-1	104.220f
1320-94-1	104.157f	3710-30-3	104.277f	7681-82-5	104.62f	10025-87-3	104.386f
1321-64-8	104.304f	3724-65-0	104.16f	7697-37-2	104.8f	10026-04-7	104.401f
1321-65-9	104.304f	3811-04-9	104.60f	7699-41-4	104.8f	10026-13-8	104.386f
1321-74-0	104.287f	3982-91-0	104.387f	7704-34-9	104.422f	10034-93-2	104.125f
1321-94-4	104.288f	4016-14-2	104.157f	7719-09-7	104.422f	10035-10-6	104.220f
1330-43-4	104.132f	4098-71-9	104.322f	7719-12-2	104.386f	10043-35-3	104.8f
1330-78-5	104.387f	4109-96-0	104.401f	7722-84-1	104.365f	10043-52-4	104.60f
1335-87-1	104.303f	4170-30-3	104.48f	7722-88-5	104.387f	10049-04-4	104.221f
1335-88-2	104.304f	4206-61-5	104.203f	7723-14-0	104.386f	10061-01-5	104.270f
1336-21-6	104.61f	4394-85-8	104.49f	7726-95-6	104.220f	10061-02-6	104.270f
1344-81-6	104.423f	5307-14-2	104.351f	7727-21-1	104.422f	10102-75-7	104.60f
1344-95-2	104.401f	5329-14-6	104.8f	7727-54-0	104.422f	10124-37-5	104.61f
1464-53-5	104.156f	5435-64-3	104.50f	7757-79-1	104.61f	10137-74-3	104.60f
1477-55-0	104.105f	5522-43-0	104.352f	7757-82-6	104.423f	10294-33-4	104.132f
1563-66-2	104.177f	5714-22-7	104.221f	7757-83-7	104.423f	10294-34-5	104.132f
1569-69-3	104.409f	5807-02-3	104.143f	7758-01-2	104.60f	10477-28-6	104.401f
1615-80-1	104.125f	5949-29-1	104.20f	7758-02-3	104.60f	10545-99-0	104.220f
1634-04-4	104.185f	5989-27-5	104.288f	7758-05-6	104.62f	11097-69-1	104.302f
1639-09-4	104.410f	5989-54-8	104.288f	7758-09-0	104.61f	12124-99-1	104.423f
1667-11-4	104.302f	6393-42-6	104.351f	7758-19-2	104.60f	12125-01-8	104.61f
1702-17-6	104.229f	6423-43-4	104.343f	7758-29-4	104.62f	12125-02-9	104.60f
1746-01-6	104.304f	6484-52-2	104.61f	7772-98-7	104.423f	12136-45-7	104.61f
1746-13-0	104.184f	6834-92-0	104.401f	7773-06-0	104.422f	13780-06-8	104.61f
1762-95-4	104.144f	7046-61-9	104.322f	7775-09-9	104.60f	13838-16-9	104.194f
1836-75-5	104.351f	7085-85-0	104.142f	7775-14-6	104.422f	13952-84-6	104.82f
1885-14-9	104.177f	7320-34-5	104.387f	7775-27-1	104.422f	14371-10-9	104.48f
1888-71-7	104.270f	7339-53-9	104.124f	7778-18-9	104.423f	15950-66-0	104.373f
1888-91-1	104.229f	7439-93-2	104.61f	7778-74-7	104.60f	16219-75-3	104.277f
2050-92-2	104.83f	7440-09-7	104.62f	7782-41-4	104.220f	16543-55-8	104.230f
2156-96-9	104.173f	7440-21-3	104.401f	7782-50-5	104.220f	16731-55-8	104.422f
2234-13-1	104.303f	7440-23-5	104.62f	7782-79-8	104.124f	16872-11-0	104.8f
2238-07-5	104.157f	7440-42-8	104.132f	7782-92-5	104.75f	16893-85-9	104.220f
2243-62-1	104.106f	7440-70-2	104.60f	7783-06-4	104.423f	16940-66-2	104.132f
2425-01-6	104.157f	7446-09-5	104.422f	7783-20-2	104.423f	17702-41-9	104.132f
2425-79-8	104.203f	7446-11-9	104.423f	7783-41-7	104.220f	18461-55-7	104.165f
2426-08-6	104.156f	7447-41-8	104.60f	7783-54-2	104.221f	19287-45-7	104.132f
2431-50-7	104.270f	7553-56-2	104.221f	7783-60-0	104.423f	19406-51-0	104.351f
2461-15-6	104.157f	7558-79-4	104.61f	7783-61-1	104.401f	19485-03-1	104.173f
2524-04-1	104.386f	7572-29-4	104.269f	7789-21-1	104.8f	19624-22-7	104.132f
2528-36-1	104.386f	7580-67-8	104.61f	7789-23-3	104.61f	20325-40-0	104.103f

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25154-54-5 . . . . .	104.349/	26761-40-0 . . . . .	104.396/	31242-94-1 . . . . .	104.188/	56677-60-2 . . . . .	104.178/
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