



# FUNGICIDE

## Resistance Classification

### ACCORDING TO MODE OF ACTION

FRAC* GROUP	DREXEL PRODUCT (BRAND NAME)	REG. NO.	ACTIVE INGREDIENT
<b>M1</b>	Basic Copper Sulfate KOP™-5	19713-72 19713-695	Basic Copper Sulfate Copper hydroxide
<b>M2</b>	Suffa® Sulfur 80 WDG Sulfur 90W	19713-36 19713-674 19713-238	Sulfur Sulfur Sulfur
<b>M4</b>	Captan 4L Captan 4 Flowable Seed Protectant Captan 50W Captan 80 WDG	19713-644 19713-161 19713-235 19713-652	Captan Captan Captan Captan
<b>M5</b>	Chlorothalonil 720 Chlorothalonil-Zn	19713-690 19713-709	Chlorothalonil Chlorothalonil
<b>P07</b>	Phiticide™	19713-625	Mono- and Dibasic sodium, Potassium and Ammonium Phosphites



**Drexel Chemical Company**  
 Call 901.774.4370 or visit [DrexChem.com](http://DrexChem.com)  
 to contact your regional sales representative.

\* Fungicide Resistance Action Committee as of February 2020

\*\* Restricted Use Pesticide

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# HERBICIDE

## Resistance Classification

### ACCORDING TO MODE OF ACTION

HRAC GROUP	DREXEL PRODUCT (BRAND NAME)	REG. NO.	ACTIVE INGREDIENT
<b>3</b>	AquaPen™ 3.8	19713-698	Pendimethalin
	PIN-DEE™ 3.3 EC	19713-668	Pendimethalin
	PIN-DEE™ 3.3 T & O	19713-590	Pendimethalin
	Trifluralin 4EC	19713-254	Trifluralin
	Trifluralin 10G	19713-701	Trifluralin
<b>4</b>	2,4-DB DMA 175	19713-675	Dimethylamine salt - 2,4-D butyric acid
	2,4-DB DMA 200	19713-676	Dimethylamine salt - 2,4-D butyric acid
	De-Amine® 4	19713-650	Dimethylamine salt - 2,4-D
	De-Ester® LV4	19713-345	Ethylhexyl ester - 2,4-D
	De-Ester® LV6	19713-655	Ethylhexyl ester - 2,4-D
	Dicam De-Ester®	19713-702	Dimethylamine salt - Dicamba + Ethylhexyl ester - 2,4-D
	Dicamba	19713-624	Dimethylamine salt - Dicamba
	Dicamba De-Amine®	19713-680	Dimethylamine salt - Dicamba + Dimethylamine salt - 2,4-D
	Dicamba DGA	19713-687	Dimethylamine salt - Dicamba
<b>4 + 9</b>	Imitator® + 2,4-D	19713-635	Isopropylamine salt - Glyphosate + Isopropylamine salt - 2,4-D
<b>5</b>	Atra-5®**	19713-80	Atrazine
	Atrazine 4L**	19713-11	Atrazine
	Atrazine 90DF**	19713-76	Atrazine
	Auguzine™	19713-567	Atrazine
	Me-Try-Buzin™ 4L	19713-706	Metribuzin
	Me-Try-Buzin™ 75DF	19713-705	Metribuzin
	Simazat™ 4L**	19713-171	Atrazine + Simazine
	Simazat™ 90DF**	19713-553	Atrazine + Simazine
	Simazine 4L	19713-60	Simazine
Simazine 90DF	19713-252	Simazine	
<b>5 + 15</b>	Me-Too-Lachlor™ MTZ	19713-704	Metribuzin + Metolachlor
	Trizmet™ II**	19713-547	Atrazine + Metolachlor
	Trizmet™ Lite**	19713-663	Atrazine + Metolachlor
<b>5 + 15 + 27</b>	Trizar®**	19713-686	Atrazine + Metolachlor + Mesotrione
	TrizMax™**	19713-688	Atrazine + Metolachlor + Mesotrione
<b>7</b>	Diuron 4L	19713-36	Diuron
	Diuron 80	19713-274	Diuron
<b>9</b>	Duplicator® 6	19713-700	Glyphosate diammonium salt
	Imitator® 25% Concentrate	19713-628	Glyphosate isopropylamine salt
	Imitator® Aquatic	19713-623	Glyphosate isopropylamine salt
	Imitator® DA	19713-586	Glyphosate diammonium salt
	Imitator® Plus	19713-526	Glyphosate isopropylamine salt
	Imitator® RTU	19713-607	Glyphosate isopropylamine salt
<b>9 + 14</b>	FomAsate™	19713-679	Fomesafen + Glyphosate
<b>9 + 15 + 27</b>	Mes-O-Sate™	19713-694	Mesotrione + Glyphosate + Metolachlor
<b>14</b>	Foma® 1.88	19713-659	Fomesafen
	Foma® 2.0	19713-658	Fomesafen
<b>14 + 15</b>	UP-Front™	19713-677	Metolachlor + Fomesafen
<b>15</b>	Me-Too-Lachlor™ II	19713-549	Metolachlor
<b>17</b>	MSMA 6 Plus	19713-42	MSMA
	MSMA 6.6	19713-41	MSMA
<b>22</b>	Quik-Quat™**	19713-617	Paraquat dichloride
<b>27</b>	MesoTryOne™ 4L	19713-685	Mesotrione



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# INSECTICIDE

## Resistance Classification

ACCORDING TO MODE OF ACTION

IRAC* GROUP	DREXEL PRODUCT (BRAND NAME)	REG. NO.	ACTIVE INGREDIENT
<b>1A</b>	Carbaryl 5% Bait	19713-627	Carbaryl
	Carbaryl 4L	19713-49	Carbaryl
<b>1B</b>	Chlorpyrifos 15G	19713-505	Chlorpyrifos
	Chlorpyrifos 4E-AG**	19713-520	Chlorpyrifos
	Dimethoate 2.67	19713-232	Dimethoate
	Dimethoate 4EC	19713-231	Dimethoate
<b>1B + 3A</b>	Malathion 5EC	19713-217	Malathion
	Lambdafos <sup>TM***</sup>	19713-671	Chlorpyrifos + Lambda-cyhalothrin
<b>3A</b>	L-C Insecticide**	19713-572	Lambda-cyhalothrin



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