

<b>Material Name</b>	<b>Formulation Type</b>
• Alpha Cypermethrin	1.5% SC   5% EC   5% WP   10% WP   10% SC   18% EC   25% EC
• Bifenthrin	8% SC   10% EC   10% WP   25% WG   40% EC
• Cyfluthrin	10% SC
• Beta Cyfluthrin	12.5% SC
• Lambda Cyhalothrin	2.5%EC   4.9% CS   5% EC   9.7% CS   10% EC   10% WP   25% CS
• Flonicamid	50% WG
• Flubendiamide	20% WG   48% SC
• Pyriproxyfen	10% EW   10% EC
• Spiromesifen	24% SC
• Pymetrozine	50% WDG
• Ethiprole	20% SC   40% SC
• Acetamiprid + Cypermethrin	Acetamiprid 3.2% + Cypermethrin 7.2% EC
• Flonicamid + Fipronil	Flonicamid 20% + Fipronil 8% SC
• Flonicamid + Bifenthrin	Flonicamid 25% + Bifenthrin 10% SC
• Spiromesifen + Lambda Cyhalothrin	Spiromesifen 15% + Lambda Cyhalothrin 10% SC
• Ethiprole + Bifenthrin	Ethiprole 40% + Bifenthrin 10% SC
• Ethiprole + Dinotefuran	Ethiprole 40% + Dinotefuran 40% WG
• Chlorantraniliprole + Lambda Cyhalothrin	Chlorantraniliprole 10% + Lambda Cyhalothrin 5% SC
• Profenofos + Lambda Cyhalothrin	Profenofos 50% + Lambda Cyhalothrin 5% EC
• Flonicamid + Flubendiamide	Flonicamid 20% + Flubendiamide 20% SC
• Acetamiprid + Bifenthrin	Acetamiprid 12.5% + Bifenthrin 12.5% SL
• Acetamiprid + Lambda Cyhalothrin	Acetamiprid 1% + Lambda Cyhalothrin 1.5% EC