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In a preferred embodiment with a) and b) present as active ingredients the ratio of a) to d) is from 3:1 to 1:3, more preferably from 2:1 to 1:2 and most preferred from 1.8:1 to 1:1.9. In this case d) is preferably d2) only.

In one alternative embodiment only a) is present as active ingredient, no b) is present.

5 In one preferred embodiment the formulation is free of water-soluble inorganic filler d1).

In one preferred embodiment the proportion of the water-soluble organic filler d2) is from 8-22 % by weight, preferably from 8-15 % by weight.

In another preferred embodiment, the formulation is free of water-soluble inorganic filler d1) and the proportion of the water-soluble organic filler d2) is from 8-22 % by weight, preferably from 8-15 % by weight.

Examples:

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Preparation of WGs via extrusion as suitable process with low thermal stress:

A mixture of the low-melting active ingredient, and optionally a second active ingredient, and other starting materials (see examples) were, as known in the art, ground in a 4" air jet mill Hosokawa 100 AS (injector air 5.5 bar, grinding air 4.5 bar, throughput 100 g/min), moistened with water (about 11 wt .-%) and extruded on a Fuji Paudal Dome extruder (die size 1 mm) to a WG and post-dried in a fluidized bed dryer until a product temperature of approx. 45°C.

20 Flupyradifurone + Spiromesifen

	#1	#2	#3	#4	#5	#6	#7
	(comparative						(comparative
Example	example)						example)
component	concentration [wt%]						
Flupyradifurone	12	12	12	12	12	12	12
Spiromesifen	12	12	12	12	12	12	12
Morwet EFW	2	2	2	2	2	2	2
Morwet D-425	15	15	15	15	15	15	15