JOURNAL OF LAWS
OF THE REPUBLIC OF POLAND

Warsaw, 27 March 2017

Item 640

REGULATION OF THE MINISTER OF AGRICULTURE AND RURAL DEVELOPMENT[1)]

of 15 March 2017

Amending Regulation on minor uses of plant protection products

Under Article 6 (2) of the Act of 8 January 2004 on plant protection products (Journal of Laws of 2017 items 50 and 60), it is ordered as follows:

§ 1. The Regulation of the Minister of Agriculture and Rural Development of 22 May 2013 on minor uses of plant protection products (Journal of Laws item 659) is amended as follows:

1) Annex 1 shall be replaced by Annex 2 to this Regulation.

2) Annex 2 shall be replaced by Annex 2 to this Regulation.

§ 2. The Regulation shall enter into force 14 days after its publication.

Minister of Agriculture and Rural Development: *K. Jurgiel*

Annexes to the Regulation of the Minister of Agriculture and Rural Development of 15 March 2017 (item 640) **Annex 1**

1) The Minister of Agriculture and Rural Development governs the department of the government administration - agriculture, pursuant to Article 1 (2) (1) of Ordinance of the President of the Council of Ministers of 17 November 2015 on detailed scope of activity of the Minister of Agriculture and Rural Development (Journal of Laws item 1906).

PLANTS THAT ARE NOT WIDELY GROWN IN THE TERRITORY OF THE REPUBLIC OF POLAND

No.		Plants
1	2	3
I	**Vegetable plants**	
	1	oyster mushroom
	2	broad bean
	3	broccoli
	4	swede
	5	red beet
	6	red beet grown for its leaves
	7	Chard (syn. beet leaves)
	8	onion
	9	welsh onion
	10	horseradish
	11	courgette
	12	courgette grown for edible flowers
	13	salad chicory
	14	garlic
	15	giant pumpkin
	16	endive
	17	runner bean
	18	french bean
	19	sugar pea
	20	wrinkled pea
	21	kale
	22	marrow
	23	marrow grown for edible flowers
	24	cauliflower
	25	turnip kale
	26	cabbage
	27	artichoke
	28	watermelon

	29	garden dill
	30	fennel
	31	sweet corn
	32	popcorn
	33	carrot
	34	melon
	35	aubergine
	36	cucumber
	37	pepper
	38	common parsnip
	39	pattypan squash
	40	pattypan squash grown for edible flowers
	41	button mushroom
	42	parsley
	43	tomato
	44	leek
	45	purslane
	46	garden rhubarb
	47	lamb's lettuce
	48	rocket
	49	white turnip
	50	black turnip
	51	garden cress
	52	black radish
	53	daikon
	54	radish
	55	salsify
	56	lettuce
	57	celeriac
	58	leaf celery
	59	celery

	60	scorzonera (syn. black salsify)
	61	shallot
	62	sorrel
	63	chives
	64	asparagus
	65	spinach
II	**Vegetable plants grown for young leaves**	
III	**Horticultural plants**	
	1	gooseberry
	2	actinidia
	3	mahaleb cherry
	4	chokeberry
	5	black elder
	6	blueberry
	7	peach
	8	bird cherry
	9	sweet cherry
	10	cornelian cherry
	11	hawthorne
	12	pear
	13	asian pear
	14	european crab apple
	15	mountain ash
	16	blackberry
	17	chestnut
	18	Wolfberry
	19	hazel
	20	raspberry
	21	tayberry
	22	apricot
	23	mullberry

	24	nectarine
	25	common medlar
	26	walnut
	27	quince
	28	chaenomeles
	29	currant
	30	jostaberry
	31	wild strawberry
	32	sea buckthorn
	33	rose grown for edible fruit
	34	rose grown for edible flowers
	35	strawberry
	36	honeyberry
	37	plum
	38	shadbush
	39	grapevines
	40	cherry
	41	cranberry
IV	**Horticultural nurseries plants**	
V	**Cereals and industrial crops**	
	1	hourse bean
	2	swede
	3	fooder beet (syn. Mangold)
	4	chickpea
	5	hop
	6	chicory root
	7	fodder pumpkin
	8	common sainfoin
	9	lacy phacelia
	10	charlock
	11	field pea

	12	pea
	13	buckwheat
	14	birdsfoot trefoil
	15	greater birdsfoot trefoil
	16	common birdsfoot trefoil
	17	clover
	18	hemp
	19	flax
	20	chickling vetch
	21	camelina
	22	alfalfa
	23	lupine
	24	poppy
	25	white melilot
	26	yellow melilot
	27	millet
	28	Anthylis
	29	eastern goat’s rue
	30	turnip
	31	spring rape
	32	turnip rape
	33	small radish
	34	serradella
	35	common sunflower
	36	lentil
	37	soybean
	38	white durra
	39	topinambur (also girasole)
	40	tobacco
	41	vetch
	42	spring rye

VI	**Herbaceous plants**	
VII	**Forest nurseries plants, restockings, afforestations and forest trees' seed orchards**	
VIII	**Ornamental plants**	
IX	**Energy plants**	
	1	miscanthus
	2	basket willow (syn. common osier)
	3	purple willow
X	**Grasses grown for seeds**	
XI	**Christmas trees grown on plantations**	
XII	**Nursery ornamental plants**	

Annex No 2

PLANTS THAT ARE NOT WIDELY GROWN IN THE TERRITORY OF THE REPUBLIC OF POLAND AND HARMFUL ORGANISMS WHICH ARE NOT ENDEMIC TO THESE PLANTS

No	**Cultivated plant species**	**Harmful organism**
1	Sugar beet	Alternaliosis
		Crown gall
		Girth scab
		Common scab
		Cecospora blight
		Beet rust
		Beet verticillium
		Purple mould
		Storage rot
2	Apple tree	California scale
3	Spring barley	Eyespot
		Chloropus pumilionis
		Rhizoctonia cerealia
		Snails
4	winter barley	Zabrus gibbus
		Chloropus pumilionis
5	maize	Four-spotted sap beetle (Glischrochilus quadrisignatus)
6	Spring wheat	Chloropus pumilionis
		Eurygaster maura
7	Winter wheat	Zabrus gibbus
		Chloropus pumilionis
		Eurygaster maura
8	Spring triticale	Yellow rust
		Eurygaster maura
9	Winter triticale	Zabrus gibbus
		Yellow rust
		Eurygaster maura

10	Spring rape	Rape stem weevil (Ceutorhynchus napi Gyll.)
		Cylindrosporiosis
		Zabrus gibbus
		Wire worms
		Rape blossom beetle, aphids, flea beetle
		Grubs
		Darth moths
		Snails
		Verticillium wilt
11	Winter rye	Zabrus gibbus
		Eurygaster maura