ANNEX

The following entries shall be added at the end of the table in Annex I to Directive 91/414/EEC:

No	Common name, identificatio numbers	IUPAC name on	Purity ^a	Entry into force	Expiration of inclusion	Specific provisions	
⁻ 149	Carbendazim (unstated stereochemis CAS No 10605-21-7 CIPAC No 263	nMethyl benzimidazo syjoarbamate	980 g/kg -2-	1 January 2007	31 December 2009	PART A Only uses as fungici on the followi crops may be authori — cereals — rapesee — sugar beet — maize at rates not exceeding — 0,25 kg active substan per hectare per applica for cereals and rapesee _ 0,075 kg active substan per hectare per applica for cereals and rapesee _ 0,075 kg active substan per hectare per applica for sugar beet, _ 0,075 kg active substan per hectare per applica for sugar beet, _ 0,075 kg active substan per hectare per applica for substan per hectare per applica for substan per hectare per applica for substan per hectare per applica	ving rised sed ance ations sed, ance e

IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

active substance per hectare per application for maize. The following uses must not be authorised: air application, knapsack and handheld applications neither by amateur nor by professional users, home gardening. Member States shall ensure that all appropriate risk mitigation measures are applied. Particular attention must be paid to the protection of: aquatic organisms. An appropriate distance must be kept

between treated areas and surface water bodies. This distance may depend on the application or not of drift reducing techniques or devices, earthworms and other soil macroorganisms. Conditions of authorisation shall include risk mitigation measures, such as the selection of the most appropriate combination of numbers and timing of application, rates

a	Further details on identity and specification of	of active substance are provided in the review repor	t.
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of application, and, if necessary, the degree of concentration of the active substance, birds and mammals. Conditions of authorisation shall include risk mitigation measures, such as а judicious timing of the application and the selection of those formulations which, as а result of their physical presentation or the presence of agents that

> ensure an adequate avoidance, minimise the exposure of the concerned species, operators, who must wear suitable protective clothing, in particular gloves, coveralls, rubber boots and face protection or safety glasses during mixing, loading, application and cleaning of the equipment, unless the exposure to the substance is adequately precluded by the design and

	construction of the equipment itself or by the mounting of specific protective components on such
PA	equipment. IRT B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on carbendazim, and in particular Appendices I and II thereof, shall be
St	taken into account. ember ates must sure at the

a	Further deta	ils on identity	and specific	ation of act	tive substance are	provided in the rev	view report.

						authorisation
						holders
						report at
						the latest
						on 31
						December
						of each
						year on
						incidences
						of operator
						health
						problems.
						Member
						States may
						require that
						elements,
						such as
						sales data
						and a
						survey
						of use
						patterns,
						are
						provided
						so that a
						realistic
						picture of
						the use
						conditions
						and the
						possible
						toxicological
						impact of
						carbendazim
						can be
						obtained.'
Further deta	ils on identity and	specification of ac	tive substance are	provided in the rev	iew report	