Biocidal products benefitting from transitional measures in accordance with Article 93 BPR: concerned active substances

Prepared as of 08 May 2017

EXPLANATORY NOTE

The following table lists active substance/product type combinations for which an application for approval in accordance with Article 93 BPR was submitted before the deadline of 1 September 2016. This concerns mainly in-situ generated biocidal products which were available on the market or used in biocidal products on 1 September 2013 but were not in the scope of the Biocidal Product Directive.

All market players benefit from the transitional period of Article 89(2) of the BPR to use and make the product available on the market, subject to national laws. Where an application was not made by 1 September 2016, the products must be removed from the market by 1 September 2017.

Note when the substance/PT combination is approved, applications for product authorisation must be submitted in order to remain on the market.

Active Substances	CAS	PT	eCA	Type of application	Applicant	Status
Active chlorine generated from chloride of ambient water by electrolysis		2	NL	New active BPR	TOTO Ltd.	In progress
Active chlorine generated from seawater (sodium chloride) by electrolysis		11	NL	New active BPR	Evoqua Water Technologies	In progress
Chlorine dioxide generated from sodium chlorite by acidification		9	DE	New active BPR	Micro-Pak Europe BV	In progress
Free radicals generated in situ from ambient air or water		11	NL	New active BPR	ACT.Global	In progress
Free radicals generated in situ from ambient air or water		12	NL	New active BPR	ACT.Global	In progress
Free radicals generated in situ from ambient air or water		13	NL	New active BPR	ACT.Global	In progress
Free radicals generated in situ from ambient air or water		2	NL	New active BPR	ACT.Global	In progress
Free radicals generated in situ from ambient air or water		21	NL	New active BPR	ACT.Global	In progress
Free radicals generated in situ from ambient air or water		3	NL	New active BPR	ACT.Global	In progress
Free radicals generated in situ from ambient air or water		4	NL	New active BPR	ACT.Global	In progress
Free radicals generated in situ from ambient air or water		5	NL	New active BPR	ACT.Global	In progress
Free radicals generated in situ from ambient air or water		7	NL	New active BPR	ACT.Global	In progress
Free radicals generated in situ from ambient air or water		2	AT	New active BPR	AMiSTec GmbH & Co. KG	In progress
Free radicals generated in situ from ambient air or water		21	AT	New active BPR	AMiSTec GmbH & Co. KG	In progress
Free radicals generated in situ from ambient air or water		9	AT	New active BPR	AMiSTec GmbH & Co. KG	In progress
Free radicals generated in situ from ambient air or water		4	AT	New active BPR	AMiSTec GmbH & Co. KG	In progress
Free radicals generated in situ from ambient air or water		11	NL	New active BPR	AOT BV	In progress
Free radicals generated in situ from ambient air or water		5	NL	New active BPR	AOT BV	In progress
Free radicals generated in situ from ambient air or water		2	NL	New active BPR	LG Electronics European Shared Service Center B.V.	In progress
Free radicals generated in situ from ambient air or water		2	UK	New active BPR	Noxilizer, Limited	In progress
Free radicals generated in situ from ambient air or water		4	UK	New active BPR	Ozo Innovations Limited	In progress

Active Substances	CAS	PT	eCA	Type of application	Applicant	Status
Free radicals generated in situ from ambient air or water		2	NL	New active BPR	Panasonic Europe Ltd.	In progress
Free radicals generated in situ from ambient air or water		2	NL	New active BPR	SHARP Corporation	In progress
Free radicals generated in situ from ambient air or water		4	UK	New active BPR	SHARP Corporation	In progress
Free radicals generated in situ from ambient air or water		2	NL	New active BPR	Daikin Europe. N.V.	In progress
Free radicals generated in situ from ambient air or water		2	NL	New active BPR	TOTO Ltd.	In progress
Monochloramine generated from ammonia and a chlorine source		11	FR	New active BPR	EDF S.A.	In progress
Monochloramine generated from ammonia and a chlorine source		5	UK	New active BPR	Canal de Isabel II Gestión, S.A.	In progress
Monochloramine generated from ammonium carbamate and a chlorine source		6	SE	New active BPR	Solenis Switzerland GmbH	In progress
Monochloramine generated from ammonium carbamate and a chlorine source		11	SE	New active BPR	Solenis Switzerland GmbH	In progress
Monochloramine generated from ammonium carbamate and a chlorine source		12	SE	New active BPR	Solenis Switzerland GmbH	In progress
Monochloramine generated from ammonium chloride and a chlorine source		11	AT	New active BPR	API-Additives for Paper Industry GmbH	In progress
Monochloramine generated from ammonium chloride and a chlorine source		12	AT	New active BPR	API-Additives for Paper Industry GmbH	In progress
Monochloramine generated from ammonium hydroxide and a chlorine source		5	UK	New active BPR	Canal de Isabel II Gestión, S.A.	In progress
Monochloramine generated from ammonium sulphate and a chlorine source		5	UK	New active BPR	European Monochloramine Cooperation	In progress
Ozone generated from oxygen	10028-15-6	2	DE	New active BPR	EurO3zon	In progress
Ozone generated from oxygen	10028-15-6	5	DE	New active BPR	EurO3zon	In progress
Ozone generated from oxygen	10028-15-6	4	DE	New active BPR	EurO3zon	In progress

Active Substances	CAS	PT	eCA	Type of application	Applicant	Status
Ozone generated from oxygen	10028-15-6	11	DE	New active BPR	EurO3zon	In progress
Ozone generated from oxygen	10028-15-6	2	NL	New active BPR	The European Ozone Trade Association Limited	In progress
Ozone generated from oxygen	10028-15-6	4	NL	New active BPR	The European Ozone Trade Association Limited	In progress
Ozone generated from oxygen	10028-15-6	5	NL	New active BPR	The European Ozone Trade Association Limited	In progress
Ozone generated from oxygen	10028-15-6	11	NL	New active BPR	The European Ozone Trade Association Limited	In progress
Reaction mass of titanium dioxide and silver chloride		4	SE	New active BPR	Clariant Produkte (Deutschland) GmbH	In progress
Silver phosphate glass	308069-39-8	4	SE	New active BPR	ISHIZUKA GLASS (UK)LTD.	In progress