Record-keeping checklist **Exempted introductions**

example, the plant, animal or micro-organism) from which your chemical is derived from or produced.

polymer. We'll accept a GPC analysis report.

Records to prove your chemical meets our definition of a



Introduction Scheme

the combined (total) FGEW of cationic, or potentially

cationic, groups is at least 5,000 g/mol. We'll accept

a GPC analysis report and associated calculations.

Low-concern biological polymer

Use this checklist to make sure you have the records to prove your introduction is authorised as an

level of information you must keep. You must give us Any declaration must be date Chemical identity	
If you know the CAS number – written or electronic record of the CAS number and either the CAS name or INCI name for the chemical. If you don't know the CAS number – you must have either A or B: A. Written or electronic record of the CAS name or IUPAC name. An INCI name can only be used if the chemical and its name meet all 4 criteria: i. the chemical does not have a CAS or IUPAC name ii. the chemical is a plant extract – examples are extracts of flowers, seeds, or leaves of trees, shrubs, herbs, grasses, ferns, and mosses iii. the name of the plant extract is an INCI name based on a proper botanical name – for example, 'I-telianthus Annus Leaf/Stem Extract' is acceptable but 'Sunflower extract' is not acceptable iv. the plant extract cannot be chemically modified – for example, the chemical cannot be hydrolysed, acetylated or hydrogenated B. Written or electronic record of the names you use to refer to your chemical and a written undertaking from the supplier or manufacturer that they will give us the proper name (CAS or IUPAC) and CAS number	
Polymer criteria	We'll accept a GPC analysis report and associated calculations.
If you don't know the proper name – a written undertaking from the supplier or manufacturer confirming each of the following items. They must provide records to prove each of the following items, if we ask for them. Records to prove your chemical is a biological chemical. We'll accept information that indicates the organism (for	Records to prove your polymer has a low cationic density. You'll need to prove one of the following: • your polymer is not a cationic polymer or is not likely to become a cationic polymer in a natural aquatic environment (4 <ph<9), a="" accept="" applicable.="" formula="" if="" of="" representative="" structural="" td="" we'll="" your<=""></ph<9),>

	 your polymer is not soluble (less than 0.1 mg/L) or dispersible in water and will only be used in solid phase (for example, ion exchange beads). We'll accept a study report and information on how the polymer will be used.
	Records to prove that your polymer contains approved elements only. We'll accept a representative structural formula of your polymer.
	Records to prove your polymer does not have any known hazard classification. We'll accept an SDS.
	If the NAMW for the polymer is greater than or equal to 10,000 g/mol – records to prove one of the following:
	 your polymer is not introduced in a particulate form. We'll accept an SDS or product information sheet that indicates the appearance. the particle size of your polymer is greater than or equal to 10 micrometres (microns). We'll accept an SDS or product information sheet that indicates the appearance (for example, as pellets) or a study report. your polymer is not capable of absorbing its own weight in water. We'll accept a study report (for example, a study showing that the polymer does not form a gel in water or, if it does, that the gel dissolves upon adding more water).
	Introduction requirements
the su items.	don't know the proper name – a written undertaking from pplier or manufacturer confirming each of the following They must provide records to prove each of the following if we ask for them.
	 Records to prove your polymer: isn't listed in Annex III of the Rotterdam Convention or Part 1 of Annex A, B or C of the Stockholm Convention on POPs (unless it is introduced solely for use in research or analysis and the amount that you introduce in a registration year does not exceed

 isn't listed on the Inventory with conditions of introduction or use that will be contravened.
 We'll accept a signed and dated declaration that these

100kg)

checks took place.