

Pesticide chemical	CAS No.	Limits
n-Carboxylic acids (C ₆ –C ₁₂), consisting of a mixture of not less than 56% octanoic acid and not less than 40% decanoic acid	None	When ready for use, the end-use concentration is not to exceed 39 ppm
Citric acid	77–92–9	None
Decanoic acid	334–48–5	When ready for use, the end-use concentration is not to exceed 90 ppm total active fatty acids
Ethanesulfonic acid, 2-[cyclohexyl (1-oxohexadecyl)amino]-, sodium salt	132–43–4	When ready for use, the end-use concentration is not to exceed 237 ppm
Ethylenediaminetetraacetic acid (EDTA), disodium salt	139–33–3	When ready for use, the end-use concentration is not to exceed 1,400 ppm
FD&C Yellow No. 5 (conforming to 21 CFR 74.705)	1934–21–0	None
D-Gluconic acid, monosodium salt	527–07–1	When ready for use, the end-use concentration is not to exceed 760 ppm
Hydriodic acid	10034–85–2	When ready for use, the end-use concentration is not to exceed 25 ppm of titratable iodine
Hydrogen peroxide	7722–84–1	When ready for use, the end-use concentration is not to exceed 465 ppm
Hypochlorous acid	7790–92–3	When ready for use, the end-use concentration is not to exceed 200 ppm determined as total available chlorine
Iodine	7553–56–2	When ready for use, the end-use concentration is not to exceed 25 ppm of titratable iodine
Lactic acid	50–21–5	When ready for use, the end-use concentration is not to exceed 138 ppm
α-Lauroyl-ω-hydroxypoly (oxyethylene) with an average of 8–9 moles ethylene oxide, average molecular weight (in amu), 400	None	None
Nonanoic acid	112–05–0	When ready for use, the end-use concentration is not to exceed 90 ppm
1-Octanamine, N,N-dimethyl-	7378–99–6	When ready for use, the end-use concentration is not to exceed 113 ppm
1,2-Octanedisulfonic acid	113669–58–2	When ready for use, the end-use concentration is not to exceed 102 ppm
1-Octanesulfonic acid	3944–72–7	When ready for use, the end-use concentration is not to exceed 172 ppm
1-Octanesulfonic acid, sodium salt	5324–84–5	When ready for use, the end-use concentration is not to exceed 297 ppm
1-Octanesulfonic acid, 2-sulfin-	113652–56–5	When ready for use, the end-use concentration is not to exceed 102 ppm
Octanoic acid	124–07–2	When ready for use, the end-use concentration is not to exceed 176 ppm of total active fatty acids
Oxirane, methyl-, polymer with oxirane, ether with (1,2-ethanediyl)dinitrilo)tetrakis[propanol] (4:1)	11111–34–5	When ready for use, the end-use concentration is not to exceed 20 ppm in the formulated product
Oxychloro species (including chlorine dioxide) generated by acidification of an aqueous solution of sodium chlorite	None	When ready for use, the end-use concentration is not to exceed 200 ppm of chlorine dioxide as determined by the method entitled, "Iodometric Method for the Determination of Available Chlorine Dioxide" (50–250 ppm available chlorine dioxide)
Peroxyacetic acid	79–21–0	When ready for use, the end-use concentration is not to exceed 315 ppm
Peroxyoctanoic acid	33734–57–5	When ready for use, the end-use concentration is not to exceed 122 ppm