

Amaranth (>85%)

Art. ID TRC-A575988-5G
Unit 5 g
Deliverydetails De Minimis /not restricted

Description

Application Note: Amaranth is a food color additive that induces differential colon DNA damage in rat and mouse|||
Bordeaux S||| C.I. Acid Red 27||| C.I. Acid Red 27, Trisodium Salt|||
1-(4-Sulfo-1-naphthylazo)-2-naphthol-3,6-disulfonic Acid Trisodium Salt||| 1302 Red||| 1508 Red|||
2-Hydroxy-1,1'-azonaphthalene-3,6,4'-trisulfonic Acid Trisodium Salt||| Acid Amaranth||| Acid Amaranth I||| Acid
Amaranth J||| Acid Amaranth N||| Acid Leather Red I 2BW||| Acid Leather Rubine S||| Acid Red 27||| Aizen
Amaranth||| Amacid Amaranth||| Amaranth||| Amaranth (dye)||| Amaranth 307018||| Amaranth 36010||| Amaranth
85||| Amaranth A||| Amaranth B||| Amaranth BPC||| Amaranth Extra||| Amaranth Lake||| Amaranth R||| Amaranth S|||
Amaranth S Specially Pure||| Amaranth USP||| Amaranth WD||| Amaranth red||| Amaranthe||| Azo Red R||| Azo
Rubine S-FQ||| Azo Rubine SF||| Azo Ruby S||| Azorubin S||| Basovit Red 470E||| Bordeaux S Extra Conc. A
Export||| Bordeaux S Extra Pure A||| Borunil Red A-B||| C.I. 16185]

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Amaranth	[915-67-3]				