

# Antinutrient & Toxicity

Antinutrient and Toxicity ID	152
Crop ID	Purple Amaranth
Part	Leaf
Reported Factor	Cyanide
Effect	The elevated levels of cyanide recorded at heading of Amaranthus cruentus is enough indication to avoid the inclusion of this popularly consume leafy in our meal at reproductive phase because of the health implications of high ingestion of these toxic substances; cyanide is a culprit in respiratory paralysis.
Cause Toxicity	true
Cause Allergic Reaction	false
Reduction Method	<i>NULL</i>
Notes	<i>NULL</i>
Metadata Id	8,594