

Antinutrient & Toxicity

Antinutrient and Toxicity ID	53
Crop ID	Quinoa
Part	Grain
Reported Factor	Trypsin inhibitor
Effect	The presence of trypsin inhibitor in the intestinal tract reduces the action of trypsin, which is responsible for the digestion of proteins, leading to increased enzyme production by the pancreas with resultant hypertrophy of this organ and reduction in growth.
Cause Toxicity	false
Cause Allergic Reaction	false
Reduction Method	Not stated.
Notes	<i>NULL</i>
Metadata Id	8,559