



(Grain Trade Australia) WHEAT STANDARDS 2022/23 - Statement of Standards

A minimum of 3 probes (litres) must be taken from every load tendered for delivery, plus an additional (probe) litre for every 10 tonnes in the load.

Table with 21 columns for Name, CSG 110-150 (APH1-FED1) and 1 row for Quality Parameter.

Quality Parameter

Table with 21 columns for Name, CSG 110-150 and rows for Varietal Restrictions, Protein Min, Protein Max, Moisture Max, Test Weight Min, Unmillable Material Above Screen Max, Screenings Max, and Falling Number Min.

Defective Grains Max (% by count, 300 grain sample [500 grain sample for WA]; unless otherwise stated)

Table with 21 columns for Name, CSG 110-150 and rows for Sprouted Max, Stained Max, Pink Stained Max, White Grain Disorder, Field Fungi Max, Dry Green or Sappy Max, Distorted Max, Severely Damaged Max, All Smuts except Loose Smut Max, Insect Damaged Max, Over-Dried Damaged Max, and Vitreous Kernels Min.

Foreign Seed Contaminants Max (count of seeds in total per half litre; unless otherwise stated). Tolerances apply to whole seeds or their equivalent in pieces and refer to the maximum total of all seeds named in each type per half litre. Except Type 1) in which the maximum applies on an individual seed basis per half litre.

Table with 21 columns for Name, CSG 110-150 and rows for Type 1 Max, Type 2 Max, Type 3a Max, Type 3b Max, Type 3c Max, Type 4 Max, Type 5 Max, Type 6 Max, Type 7a Max, Type 7b Max, Small Foreign Seeds Max, and Other Contaminants Max.

Other Contaminants Max (count per half litre; unless otherwise stated)

Table with 21 columns for Name, CSG 110-150 and rows for Pickling Compounds Max, Chemicals Not Approved for Wheat Max, Ryegrass Ergot Max, Cereal Ergot Max, Stored Grain Insects & Pea Weevil, Insects - Large Max, Insects - Small Max, Earcockle Max, Snails Max, Loose Smut Max, Sand Max, Earth Max, Stones Max, Objectionable Material Max, and Other Foreign Material Max.