

s 2018 0075

The invention relates to agriculture, in particular to a process for foliar fertilization of wheat.

The process, according to the invention, consists in that foliar fertilization of wheat provides for the spraying of plants with a solution, containing 2...3 kg  $K_2SO_4$  and 15...21 kg  $CO(NH_2)_2$  in 300 L of water, per 1 ha of sowing, which is carried out in the period between the ear formation and milky-wax ripeness of the grain, once or twice, with an interval of 14...20 days.

Claims: 1