

PK 20:30

PK 20:30 + 6% Ca is an inorganic, solid, complex mineral fertilizer with increased content of phosphorus (P) and potassium (K), enriched with the presence of calcium (Ca).

It is suitable for the nutrition of crops with an increased need for phosphorus (P) and potassium (K). Phosphoric (P) component is over 90% water-soluble and it is readily available to plants. High water-solubility and quick release of nutritive elements ensures the possibility of application of this type of fertilizers not only in the summer, but also immediately prior to sowing or with the sowing.



PHOSPHORUS PENTOXIDE (P_2O_5) soluble in NAC and water	20.00%
Phosphorus pentoxide (P_2O_5) soluble in water	18.00%
POTASSIUM OXIDE (K_2O) soluble in water	30.00%
Calcium (Ca) soluble in water	6.00%

Key reasons for application

- ✓ Excellent solution for crops with increased phosphorus (P) and potassium (K) requirements
- ✓ Higher utilization of phosphorus (P) and potassium (K) during vegetation period
- ✓ Increased share of calcium (Ca) achieves an important impact on qualitative and quantitative features of the fruit
- ✓ Ensures continuous and aimed provision of plants with highly available nutrients
- ✓ Possibility of simultaneous application with sowing

Application recommendations	kg/ha
Sugar beet	400-600
Sunflower	200-300
Wheat	200-350
Corn	200-400
Soya	150-300
Rapeseed	200-400
Fruits	300-600
Vegetables	350-700