



Agricultural Journals

Research in

**AGRICULTURAL
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Res. Agr. Eng.

**J. Krupička, B.
Hanousek**

Granulometric study of

Synferta N-22 and Synferta N-17

Res. Agr. Eng., 52 (2006): 152-155

Physical properties of commercial fertilizers play important role from precision application point of view. Granulometric evaluation is usually performed by sieve separation according ČSN 01 5030 standard. The main subject of this work is the presentation of separation results when vertical airflow is