

A process for the preparation of granules of methionine comprises (a) forming a mixture of methionine powder, a binding agent and water (b) applying the mixture to high shear rate mixing, thereby forming granules of said mixture; and (c) drying said granules. Granules produced by the aforementioned process characterized by a bulk density of at least 0.6g/cm^3 , and a particle size distribution of from 50 to 2000 microns are also claimed as well as an animal feed composition comprising the granules.