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6. A mineral enriching agent according to any one of claims ~~1 to 4~~, or ~~M~~ethod according to claim ~~10~~, characterised in that the calcium carbonate is wholly or partly replaced by one or more other minerals such as dolomites, natural phosphates blended with the enriching agent, ammonia nitrogenous fertilisers or other fertilisers, or their blends.

7. Application of the enriching agents according to claim 6 in the sectors of fertilising materials, more specifically enriching agents and fertilisers of use in all fields of agriculture in general, such as cereal and fodder agriculture, large crops, oil crops, protein crops, up to and including all related fields, such as forestry, forest crops in general, nurseries, production of vegetables and leguminous plants, and all other types of agriculture, including meadows, biomass crops intended for energy generation, plant cover crops for environmental purposes and domestic or leisure uses on turf or planted terrain.

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6. A mineral enriching agent according to any one of claims 2 to 4, or method according to claim 5, characterised in that the calcium carbonate is wholly or partly replaced by one or more other minerals such as dolomites, natural phosphates blended with the enriching agent, ammonia nitrogenous fertilisers or other fertilisers, or their blends.

7. Application of the enriching agents according to claim 6 in the sectors of fertilising materials, more specifically enriching agents and fertilisers of use in all fields of agriculture in general, such as cereal and fodder agriculture, large crops, oil crops, protein crops, up to and including all related fields, such as forestry, forest crops in general, nurseries, production of vegetables and leguminous plants, and all other types of agriculture, including meadows, biomass crops intended for energy generation, plant cover crops for environmental purposes and domestic or leisure uses on turf or planted terrain.