THE LAND AND THE PRODUCER.

DEVELOPING GRASSLANDS.

NATURAL AND ARTIFICIAL PASTURES.

By Agrarian.

Dr. A. E. V. Richardson is one of Australia's highest authorities on the science of grasslands and pasture lands, and now he is soon to return to this State after an extensive tour of the British Empire, where he will study the methods and results in the development of grass lands. His work is in progress at the present time, and he is expected to make a valuable contribution to the knowledge of the subject.

Economic Features of Pastures.

The great economic feature of pastures is the fact that the land is not devoted to the cultivation of crops, but is used for the grazing of stock. Pastures are the most economical of all forms of farming, because they require the least amount of investment, and the returns from them are constant and reliable.

The natural pastures of Australia, which are best suited for grazing, are the best in the world. They are characterized by their richness in nutrients, which are derived from the decomposition of organic matter. This makes them ideal for the production of meat and dairy products.

Grass Plants and Their Use.

The grass plants that are used in pastures are mainly the grasses of the Poaceae family. They are characterized by their ability to produce a large amount of dry matter, which is essential for the production of meat and dairy products. The most important grasses used in pastures are the cereal grasses, which are the grasses that are used for the production of grain.

Improvement of Pastures.

The improvement of pastures is an important aspect of pasture management. It involves the introduction of new grasses and the improvement of existing grasses. This is done by selecting the best grasses for the area, and by improving the soil by the addition of fertilizers and lime.

The improvement of pastures is essential for the production of high-quality meat and dairy products. It is also essential for the production of high-quality grass seed, which is used for the production of new pastures.

The continual removal of the elements of nutrition from the soil by annual crops is a serious problem. The continual removal of the elements of nutrition from the soil by annual crops is a serious problem. The continual removal of the elements of nutrition from the soil by annual crops is a serious problem.