

Through forcing alcoholic or harmful ingredients to be mentioned on the labels, the new Pure Food Law frees Scott's Emulsion from a tremendous amount of competition.

Thirty years of square, honest manufacture is rewarded by the fact that Scott's Emulsion is not only not hindered, but is actually helped by the Pure Food Law.

SCIENCE AND MEDICINE FOR AUTUMNAL COUGHS AND COLDS.

Have your patient bathe the feet in hot water before retiring and drink a pint of hot lemonade. Two Antikamnia and Codeine Tablets taken with the lemonade will quiet the nerves, produce sleep and help break up the cold.

Patients should be advised, when tempted to cough, to take a deep breath, filling every air cell, holding it until the warming, soothing effect comes, or so long as is reasonable, and mark the mollifying result on the cough, which, even when the cough seems unavoidable, will often be found under control. It will help to minimize the cough, and in the milder cases will stop it altogether after a little perseverance. The explanation of this is that there is a liberation of nitrogen in the air cells, which has a quieting effect on the irritated mucous membrane.

If the cough is persistent, or deep-seated, and especially if it is annoying at night, one Antikamnia and Codeine Tablet slowly dissolved in the mouth will quiet the nervous tickling and stop the cough.

AN IMPORTANT DISCOVERY.

One of the most interesting and valuable discoveries in the realms of medicine was the discovery by Prof. A. M. Clover, B.S., Ph.D., of the University of Michigan, when, after several years of patient study and investigation, he succeeded in isolating a new non-toxic substance possessing most powerful germicidal properties.

This substance belongs to the organic peroxide group and is chemically, disuccinyl peroxide.

Disuccinyl peroxide is a white, fluffy crystalline powder soluble in water 1-60, and when dissolved in water undergoes a change by hydrolysis succinic peracid and succinic acid being formed. The succinic peracid is an exceedingly powerful oxidizing and germicidal agent, almost as powerful as disuccinyl peroxide.