## Send for Descriptive Circulars.

# NEW A D RARE DRUGS.

#### Placed before the Profession by

# PARKE, DAVIS & CO.,

### Detroit. Mich.

Extract Duboisia. We are just in receipt of a direct importation of this rare and expensive drug. Duboisia, although scarcely two years before the profession of this country, has already largely supplanted atropia, formerly regarded as indispensable as a mydriatic, in the practice of ophthalmology. Its action on the e e is similar to that of arropia, dilating the pupil and paralyzing the muscles of accommodation, but is much more prompt. and is at en-ded by none of the disagreeable effects of that salt, irritation of the conjunctiva, dryness of the throat, and in children, hallucinations, delirium, etc.

Menthol. (JAPANESE PEPPERMINT). This article, dissolved in alcohol and put up in small bottles, was neuralgic pains. Applied over the seat of pain it produces an agreeably warm sensation which is followed by alleviation of the suffering. Applied to the cavity of the carious tooth, it gives prompt relief in toothache. Mr. MacDonald, in the *Lancet*, recommends it for sciatica, and neuralgia, particularly for intercostal neuralgia. It is the basis of the Japanese "Poh-boyo" or neuralgic remedy. Menthol is also an antiseptic, possessing properties which make it preferable to thynol or carbolic acid in many cases, being less corro-

harmless when taken internally.

desideratum in medicine. Many of the thoracic affecof treatment is to keep the patient alive until the ases, and it is often felt that if the blood could but le such cases Quebracho, from the reports of authentic wit-(London, Eng.,) accidentally made this discovery while effect of Quebracho was being tried. Subsequent trials d color.

> government of India as a remedy for leprosy, n. It has been held in great repute among found of value in consumption. Mr. Jones, head hand continued his observations. He found it to he Its use in other constitutional diseases has estab-edicine." Surgeon-Major Balfour says, "there is no

is the product of a tree indigenous to the Angelim Amargosa, (bitter angelim). The eighty per cent. of its weight, which makes it of in the form of ointment (40 grains to the ounce), or ed English dermatologist, pronounces it a powerful an ointment, of a strength of from ten to fifteen

a substitute for those commonly employed, s attending the use of the two latter agents, same time be devoid of danger. Ethidene is intro-

The reports which have already been received an justify our action in placing it hefore the in has aroused we would only say, that, whereas, we a hed in recommending it as a substitute for opium in king up the secretions, and in its leaving none of the

cinal in both Brazilian Dispensatories in which it positive kind. So marked is its effects in the syphcommended also as an anti-rheumatic, relieving the pain

ddition to the list of remedies commonly employed in rheun of the disease.

nention the CANADA LANCET.