Announcing

SULPHARSAN

brand of

Sulpharsphenamine

for intramuscular injection

Prepared and tested in accordance with the Therapeu'c Substances Regulations 1931 under U.K. Manufacturing Licence No. 18

SULPHARSAN is a sodium salt of a methylenesulphurous acid derivative of 3:3'-diamino-4:4'-dihydroxyarsenobenzene. It consists mainly of a sodium salt of 3:3'-diamino - 4:4' - dihydroxyarsenobenzene - NNN' - trimethylene-sulphurous acid and is a light yellow, free-flowing powder.

SULPHARSAN dissolves easily and completely in water, giving a solution nearly neutral in reaction. Such a solution causes no pain on injection and is well tolerated. It is unnecessary, therefore, to use special solvents for Sulpharsan.

Disappearance of spirochaetes within 48 hours and rapid normal healing of the lesions follow the use of this product.

Each batch is clinically tested before issue.

Approved by the Minister of Health for the purposes of the Public Health (Venereal Disease) Regulations, 1916.

Issued in ampoules of 0.15 : 0.3 : 0.45 1 0.6 grm.

For further particulars apply to:
Liverpool: Home Medical Department, Speke, Liverpool, 19
London: Home Medical Department, Bartholomew Close, E.C.I

MEDICAL EVANS PRODUCTS

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EVANS SONS LESCHER & WEBB LTD.



in the treatment of

COLDS • ACUTE OR CHRONIC RHINITIS • CATARRH SINUSITIS • ASTHMA • HAY FEVER • CONJUNCTIVITIS

The combination into a stable solution of Silver Vitellin and natural laevorotatory Ephedrine—a powerful and lasting congestion-relieving agent—in normal saline makes Areatone the ideal treatment for

makes Argotone the ideal treatment for nasal affections and their complications. ARGOTONE is an ethical preparation not advertised to the Public, and can be prescribed with every confidence.

Medical samples available on request

ARGOTONE

NASAL & EYE DROPS

A stabilised compound of Argyrol 1% Ephedrine 0.9% in Normal Saline

RONA LABORATORIES LIMITED, 159, FINCHLEY ROAD, LONDON, N.W.3

THE THERAPY





The treatment of asthma resolves itself into a consideration of underlying factors and causes. Often in ASTHMA the underlying cause is not

discoverable or changes from time to time—now irritant dusts, now bacterial infection, etc. The underlying factor is fortunately always the same—bronchospasm.

Thus sometimes causative agents can be removed or mitigated but always the underlying factor—bronchospasm—can be treated, successfully, with FELSOL.

Most cases of Asthma are chronic and demand patience in treatment—persistence with FELSOL will yield the highest possible percentage of successes.

NO MORPHIA . . . NO NARCOTICS

Phenazone 0.47 Iodpyrine 0.03
Antipyrine Aceto-salicylas 0.40
Caffeine 0.10
Ext. Viscum Album 0.01
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Physicians samples and literature willingly sent on request



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Of 127 infertile men with low negative sperm counts:

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Am. J. Med. Sci., 207, 519 (April, 1944). A consulting-room technique for testicular biopsy is detailed in J. Mental Science, 90, 631 (July, 1944).

GESTYL

GONADOTROPHIC HORMONE

