

Byno-Haemoglobin : valuable in anaemia, incipient phthisis, and in convalescence, especially of children : September 1908.

Contributors

Allen & Hanburys

Publication/Creation

London : Allen & Hanburys, 1908.

Persistent URL

<https://wellcomecollection.org/works/jns83cqp>

License and attribution

This work has been identified as being free of known restrictions under copyright law, including all related and neighbouring rights and is being made available under the Creative Commons, Public Domain Mark.

You can copy, modify, distribute and perform the work, even for commercial purposes, without asking permission.



Wellcome Collection
183 Euston Road
London NW1 2BE UK
T +44 (0)20 7611 8722
E library@wellcomecollection.org
<https://wellcomecollection.org>

Valuable in Anæmia, Incipient Phthisis,
and in Convalescence,
especially of Children.

To the Medical Profession

"Byno" Hæmoglobin

ANALYSIS:

Albuminoids, per cent. 20'12
Maltose " 23'31
Dextrine " 5'25
Mineral Matter .. " 0'90
Iron " 0'04

The Albuminoids are not coagulated
by heat, hence they are very easy of
assimilation. The Maltose contains
active diastase, which promotes the
digestion of farinaceous foods.

Samples and full particulars on request.

Allen & Hanburys Ltd.,
Plough Court, Lombard St., London.

SEPTEMBER 1908.

SUN.	MON.	TUE.	WED.	THU.	FRI.	SAT.
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			