

**No. 1 of a series of modern flower paintings by Edmond X. Kapp :
Anemonies (1954) : contemporary treatment.**

Contributors

Kapp, Edmond X. 1890-1978
C.L. Bencard Ltd.

Publication/Creation

[London] : C.L. Bencard Ltd., [between 1955 and 1960?]

Persistent URL

<https://wellcomecollection.org/works/f8j79sa3>

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ANEMONES

Edmond X. Kapp

No. 2 of a series of modern flower paintings
by EDMOND X. KAPP

Anemones

(1954)

*Edmond X. Kapp who was born in London
in 1890, held his first exhibition while at Cambridge in 1912.*

*Since then exhibitions of his paintings and drawings have
been held in London and Provincial Galleries, France, Switzerland,
Italy, Monaco, U.S.A. and Canada.*

*Before the war, Kapp became noted for his drawings
and lithographs of celebrated legal and musical personalities.*

*His interest in flower paintings did not develop until
after the war, when he moved to the South of France.
Most of the paintings in this series were shown at his latest
London exhibition after his return to England in 1956.*

Contemporary Treatment

There is nothing new about aspirin. But it can claim a wider use and a longer and more successful history than most synthetic drugs. Its obvious disadvantages—discomfort in the gullet and stomach, and its acrid taste—have been tolerated because of its therapeutic virtues.

Lately aspirin has been vindicated and newly appraised as the treatment of choice in most rheumatoid arthritis cases, and, in this condition especially, larger and more frequent doses are being advocated. As a result more severe reactions than mere gastric discomfort have been recorded, and much has been done to develop non-irritant aspirin compounds.

Unique among these is Paynocil. These tablets are pleasant in taste, disperse rapidly on the tongue without water, and supply *chemically unmodified* aspirin to the stomach in a non-irritant, non-adherent form.

Non-irritant, quick-dispersing, palatable aspirin

PAYNOCIL for adults

Junior PAYNOCIL for children

*for all palates
for all pain that responds to aspirin
for all patients—at any age*

Paynocil and Junior Paynocil tablets contain aminoacetic acid (glycine), which readily absorbs saliva and causes complete disintegration of the tablet within a few seconds of being placed on the tongue. At the same time it invests each aspirin particle with a lubricant, demulcent and protective barrier, and disperses the aspirin evenly over the stomach wall. It prevents the adhesion of the particles to the mucosa, thus almost eliminating the possibility of irritation.

PAYNOCIL

EACH TABLET CONTAINS:

Acetylsalicylic acid 10 grains
Aminoacetic acid 5 grains

ADULT DOSAGE

$\frac{1}{2}$ to $1\frac{1}{2}$ tablets placed on the tongue.
The tablets disintegrate instantly and pleasantly. It is unnecessary to chew them, swallow them whole, or take water with them.

PACKAGES

Cartons of 18 foil-sealed tablets.
Tax-free dispensing packs of 240 tablets: basic N.H.S. cost 21s. 8d.

Junior PAYNOCIL

EACH TABLET CONTAINS:

Acetylsalicylic acid $2\frac{1}{2}$ grains
Aminoacetic acid $1\frac{1}{4}$ grains

CHILDREN'S DOSAGE

3 to 6 years, $\frac{1}{2}$ tablet; 6 to 12 years, 1 tablet; over 12 years, $1\frac{1}{2}$ to 2 tablets.
Most children accept Junior Paynocil tablets directly on the tongue. The tablets should not be stirred into water or other liquid before administration.

PACKAGES

Cartons of 20 foil-sealed tablets.
Tax-free dispensing packs of 240 tablets: basic N.H.S. cost, 12s.



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