



ELIYA
PHARMACEUTICALS

Beads360TM

THE Beadlets

ADVANCED DELIVERY. SUPERIOR ABSORPTION.

LIPOSOMAL CAFFEINE

SERVING SIZE OF CAPSULE	1 CAPSULE
DOSE PER CAPSULE:	500MG BEADLETS PER SIZE 0 CAPSULE
CAFFEINE ANHYDROUS	200MG (100MG IR, 100MG SR)

BEADLETS



LIPOSOMAL MELATONIN

SERVING SIZE OF CAPSULE	1 CAPSULE
DOSE PER CAPSULE:	500MG BEADLETS PER SIZE 0 CAPSULE
MELATONIN	1.8MG(SR)

BEADLETS



LIPOSOMAL MULTI VITAMIN FOR MEN

SERVING SIZE OF CAPSULE	2 CAPSULES
DOSE PER CAPSULE:	700MG BEADLETS PER SIZE 00 CAPSULE

BEADLETS



LIPOSOMAL MULTI VITAMIN FOR WOMEN

SERVING SIZE OF CAPSULE	2 CAPSULES
DOSE PER CAPSULE:	700MG BEADLETS PER SIZE 00 CAPSULE

BEADLETS



LIPOSOMAL CAFFEINE WITH CONGNITIVE STIMULA

SERVING SIZE OF CAPSULE	2 CAPSULES
DOSE PER CAPSULE:	650MG BEADLETS PER SIZE 00 CAPSULE

BEADLETS



LIPOSOMAL CURCUMIN WITH COLLAGEN (JOINT)

SERVING SIZE OF CAPSULE	1 CAPSULE
DOSE PER CAPSULE:	500MG BEADLETS PER SIZE 0 CAPSULE

BEADLETS



LIPOSOMAL ELECTROLYTE

SERVING SIZE OF CAPSULE	2 CAPSULES
DOSE PER CAPSULE:	700MG BEADLETS PER SIZE 00 CAPSULE

BEADLETS



LIPOSOMAL SAFFRON AND ASHWAGANDHA

SERVING SIZE OF CAPSULE	1 CAPSULE
DOSE PER CAPSULE:	700MG BEADLETS PER SIZE 00 CAPSULE

BEADLETS



LIPOSOMAL MAGNESIUM

SERVING SIZE OF CAPSULE	1 CAPSULE
DOSE PER CAPSULE:	700MG BEADLETS PER SIZE 00 CAPSULE

BEADLETS



LIPOSOMAL GLUTATHIONE WITH VIT.C

SERVING SIZE OF CAPSULE	1 CAPSULE
DOSE PER CAPSULE:	500MG BEADLETS PER SIZE 0 CAPSULE

BEADLETS



Why Liposomal Beadlets?

Dual-Technology Fusion

Liposomal encapsulation — micro-vesicles made from phospholipids (like cell membranes) that protect and enhance active ingredient stability and absorption.

Beadlet technology — tiny spherical granules made via spray-drying, often with protective coatings to mask taste or control release.

The Hybrid Advantage

When combined, these technologies create:

Layered protection: The beadlet shell shields liposomes (and their payload) from heat, light, and stomach acid.

Controlled delivery: Tailored release profiles ensure nutrient reaches the optimal site in the GI tract.

Enhanced bioavailability: Greater absorption makes even poorly absorbed ingredients (e.g., curcumin, probiotics) effective.

Consumer-friendly format: Precise dosing in a discreet capsule—ideal for functional foods and nutraceuticals.

Release Profiles – Precision Matters

Encapsifi Beadlet Profiles

Immediate Release

Dissolves quickly in digestive fluids

Ideal for rapid-acting actives (e.g., Vitamin C immune support)

Delayed / Enteric-Coated

Acid-resistant coating ensures intestinal release

Protects acid-sensitive compounds; reduces gastric irritation (e.g., probiotics, fish oil)

Sustained / Controlled Release

Gradual release over several hours

Supports stable blood levels and fewer doses (e.g., caffeine, herbal extracts)

Targeted Release

Designed to release at specific pH levels or via enzymes (e.g., colon-targeted probiotics, specialty botanicals)

Why It Matters to You

Outer shell – protects liposomes during storage and GI transit

Beadlet dissolves – based on pH/time, releasing liposomes at precise locations

Liposomes fuse – with intestinal cells for efficient payload delivery

Encapscifi Liposomal Beadlet Product Range

Product Name	Key Actives	Release Profile	Applications
Liposomal B12 Beadlets	Vitamin B12	Sustained or Immediate	Energy, nerve health
Liposomal Quercetin Boost	Quercetin	Targeted / Controlled	Allergy support, antioxidant
Liposomal Curcumin Active	Curcumin with Piperine	Sustained	Anti-inflammatory, joint health
Liposomal NMN Boost	NMN	Controlled	Anti-aging, NAD+ support
Liposomal Vitamin C Ultra	Vitamin C	Immediate	Immunity, antioxidant
Liposomal Glutathione Pure	Glutathione	Enteric / Controlled	Detoxification, skin support
Liposomal Hyaluronic Acid	Hyaluronic Acid	Controlled	Skin hydration, joint support
Liposomal Iron Complex	Iron + Cofactors	Sustained / Enteric	Anemia support
Liposomal Zinc Shield	Zinc	Immediate / Sustained	Immunity, skin health
Liposomal Calcium Balance	Calcium	Controlled	Bone health
Liposomal NADH Vital	NADH	Sustained	Cellular energy, focus
Liposomal Resveratrol+	Resveratrol	Sustained / Targeted	Anti-aging, cardiovascular support
Liposomal Omega + B Complex	Omega 3 + Vitamin B Complex	Enteric / Sustained	Brain, heart, metabolic health
Liposomal D3 Forte	Vitamin D3	Immediate	Bone, immune health
Liposomal K2 + D3 Balance	Vitamins K2 + D3	Controlled	Bone mineralization, cardiovascular
Liposomal Berberine FX	Berberine	Targeted / Controlled	Blood sugar, gut health
Liposomal Carnitine Max	L-Carnitine	Sustained	Energy metabolism, weight management
...and Many More	Custom formulations available	Customizable	Nutraceutical & therapeutic use cases

Note: All our Liposomal Beadlet products are customizable based on your formulation, dosage, release profile, and application needs.

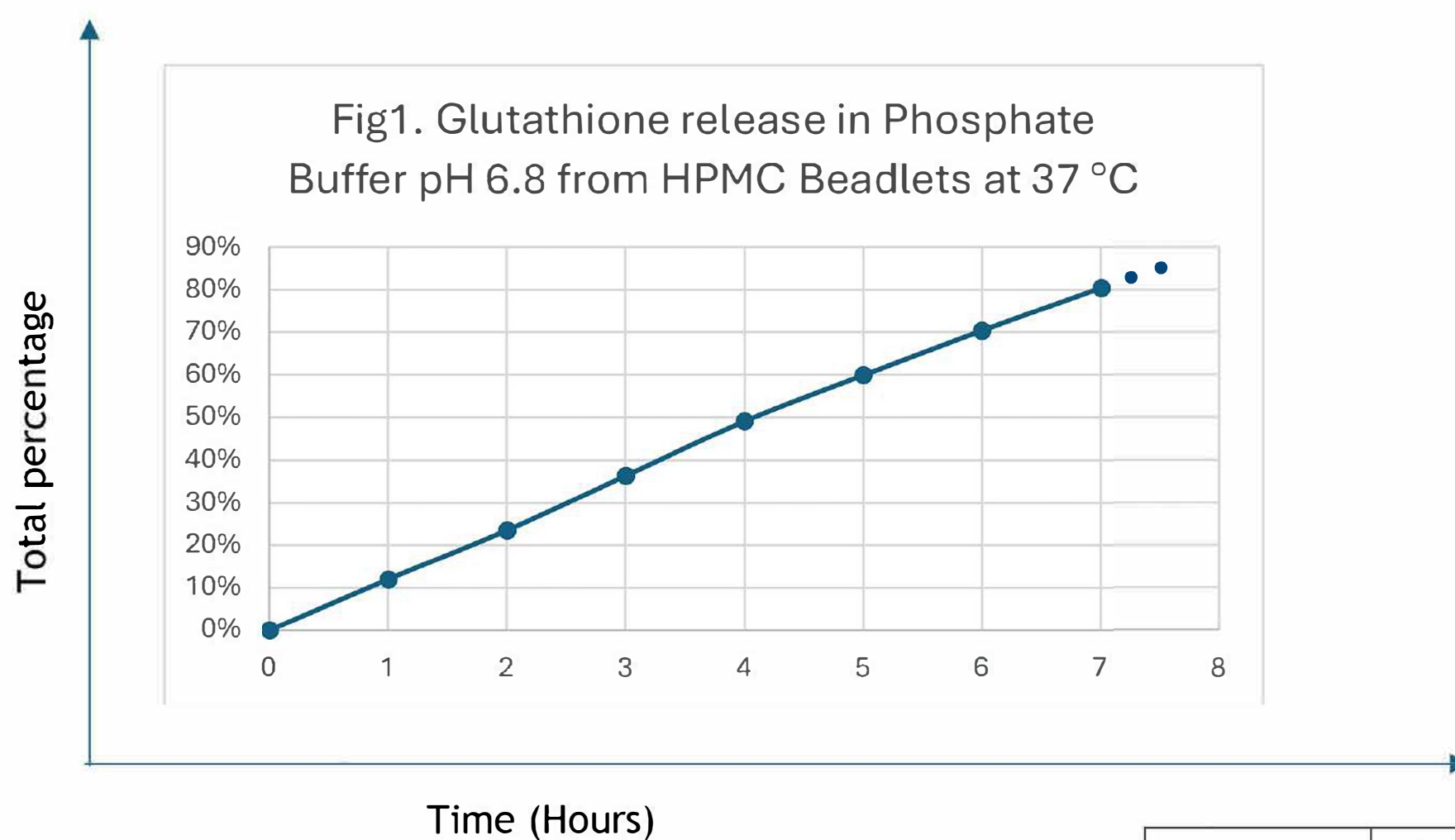


Research report On Release Study of Glutathione

Report date :26.03.2025

Introduction

These beadlets consist of liposomal glutathione powder within a PV PK-30-coated beadlet. This coating protects the product within acidic environments and will be released in a neutral pH.



Method and Results.

For the release study of the Glutathione the beadlets are added to a phosphate buffer with pH 6.8 at T=37°C. Samples of the water were taken at t=0, 1, 2 for 7 hours. (Table 1)

Fig 1. clearly shows initial burst release of 12.00% of the Glutathione. After this the Glutathione is slowly released from the beadlets till 7 hours, which can be seen in the extrapolation graph.

Time(hours)	Recovery %
0	0%
1	12.00%
2	23.50%
3	36.30%
4	49.10%
5	59.90%
6	70.40%
7	80.40%

1 g of Glutathione beadlets contains 480 mg of Glutathione

Out of 480 mg 12 % released during initial burst

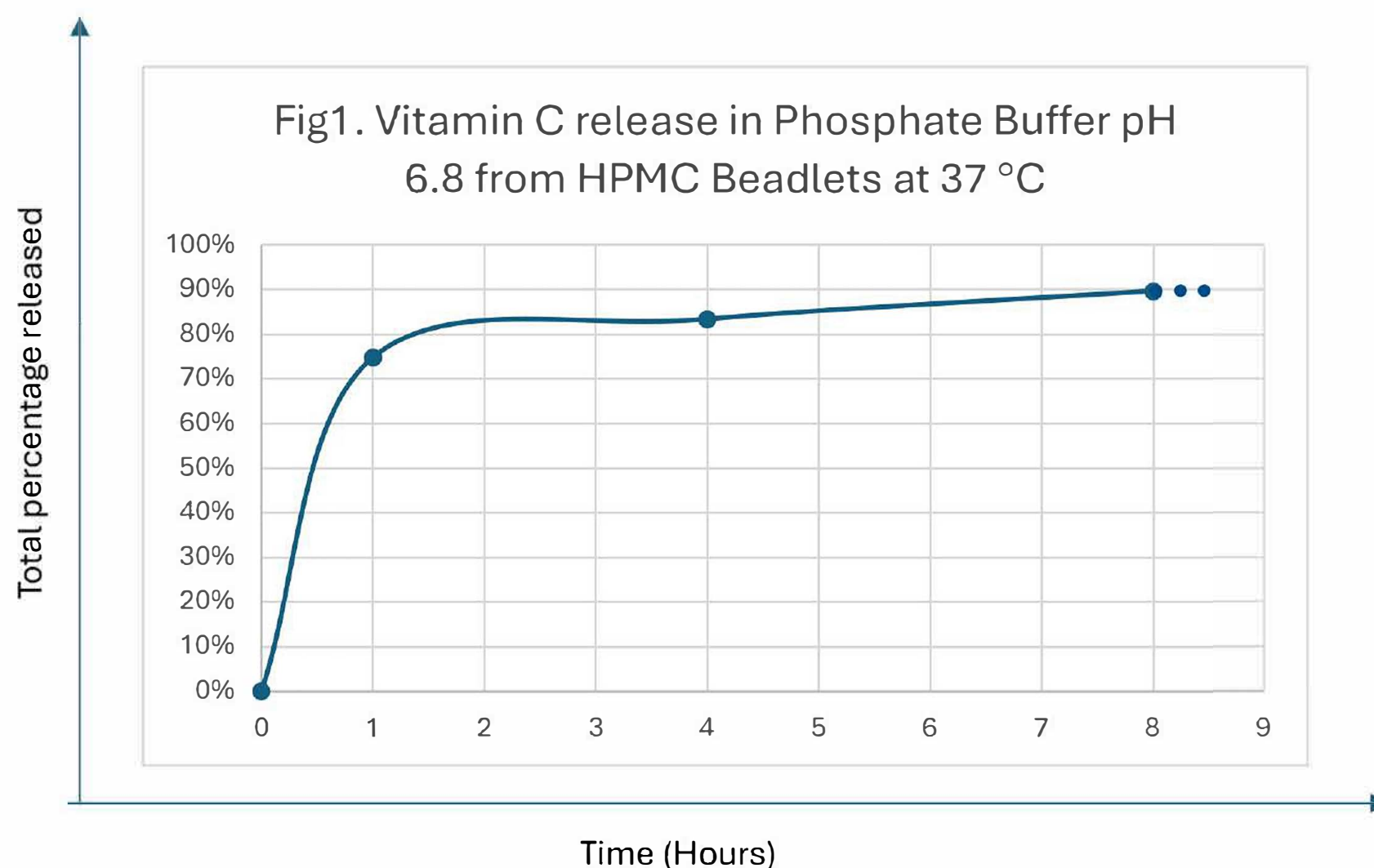
Table 1. Cumulative Recovery of Glutathione per Hour

Research report On Release Study of Vitamin C

Report date :12.03.2025

Introduction

These beadlets consist of liposomal vitamin C powder within an PV PK-30-coated beadlet. This coating protects the product within acidic environments and will be released in a neutral pH.



Method and Results.

For the release study of the vitamin C beadlets the beadlets are added to a phosphate buffer with pH 6.8 at T=37°C. Samples of the water were taken at t=0, 1, 4 & 8 hours

Fig 1. clearly shows an initial burst release of 74.80% of the vitamin C within the first hour. After this the vitamin C is slowly released from the beadlets till 8 hour, which can be seen in the extrapolation graph.

1 g of vitamin c beadlets contains 650 mg of vitamin C
Out of 650 mg 74 .80% released during intial burst

Time(hours)	Recovery %
0	0%
1	74.80%
4	83.40%
8	89.70%

Table 1. Recovery of vitamin C per time point

The background of the image is white, featuring numerous blue and white capsules scattered across the frame. The capsules are out of focus, creating a soft, bokeh-like effect. They are distributed in a way that suggests they have been poured or spilled, with some appearing in small clusters and others isolated. The lighting is bright and even, highlighting the smooth texture of the capsules.

Thank You