



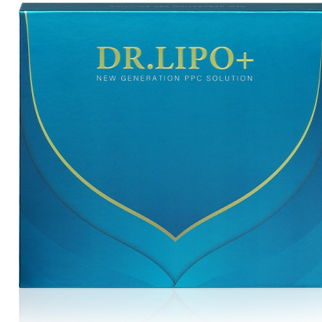
NEW GENERATION PPC SOLUTION

DR.LIPO+

Body · V Face contour

A phosphatidylcholine (PPC) and sodium deoxycholate lipolysis solution by BNCÉRA, Republic of Korea.

Professional use only · For licensed medical professionals · Product factsheet 2026



DR.LIPO+ Body (10 mL × 10) · DR.LIPO+ V (5 mL × 10)

Made in Korea by BNCÉRA

BNCÉRA, formerly BNC Global

A Korean developer and marketer of professional aesthetic solutions, based in Songdo, Incheon, Republic of Korea. It lists DR.LIPO+ in its fat dissolver range.

Where it is made

The company's B2B listing states that DR.LIPO+ and DR.LIPO+ V are manufactured at BNC GLOBAL, South Korea.



17 May 2018

BNC Global established in Incheon, Korea



2020

DR.LIPO+ launched

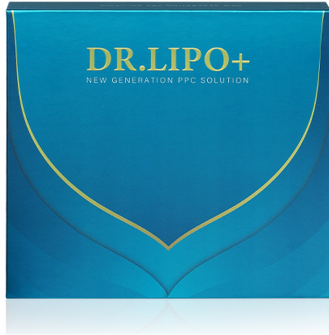


2026

Company rebrands as BNCÉRA

Founding, launch and rebrand dates as reported by the company.

Two formats, one PPC base

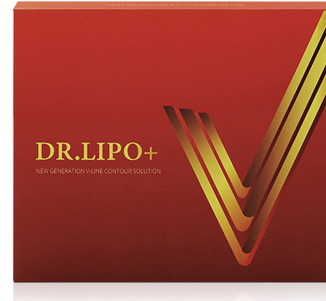


DR.LIPO+ Body

10 mL × 10 vials

Maker category: body fat
dissolver

Teal carton



DR.LIPO+ V Face contour

5 mL × 10 vials

Maker category: facial fat
dissolver

Red carton, "V-line contour
solution"

Shared base: phosphatidylcholine (PPC) + sodium deoxycholate, with L-carnitine and a peptide complex. The two SKUs differ in pack size, focus area and adjunct ingredients.

Ten amber vials per carton



DR.LIPO+ Body · 10 × 10 mL vials



DR.LIPO+ V · 10 × 5 mL vials



Body carton with a single vial

Declared ingredients, in printed order

DR.LIPO+ Body

Water, Phosphatidylcholine, Sodium Deoxycholate, Carnitine, EGF, FGF1, Acetyl Hexapeptide-8, Palmitoyl Pentapeptide-4, Palmitoyl Tetrapeptide-7, Nicotinoyl Tripeptide-1

DR.LIPO+ V

Water, Phosphatidylcholine (PPC), Sodium Deoxycholate (Deoxycholic Acid), L-Carnitine, SP1-EGF, SP1-FGF1, Acetyl Hexapeptide-8, Vitamin C, B2, B3, B12, Palmitoyl Pentapeptide-4, Palmitoyl Tetrapeptide-7, Dipeptide, Arginine, Arbutin, Adenosine, 1,2-Hexanediol

In both SKUs

PPC, sodium deoxycholate, carnitine, EGF, FGF1, Acetyl Hexapeptide-8, Palmitoyl Pentapeptide-4 and Tetrapeptide-7.

Body only

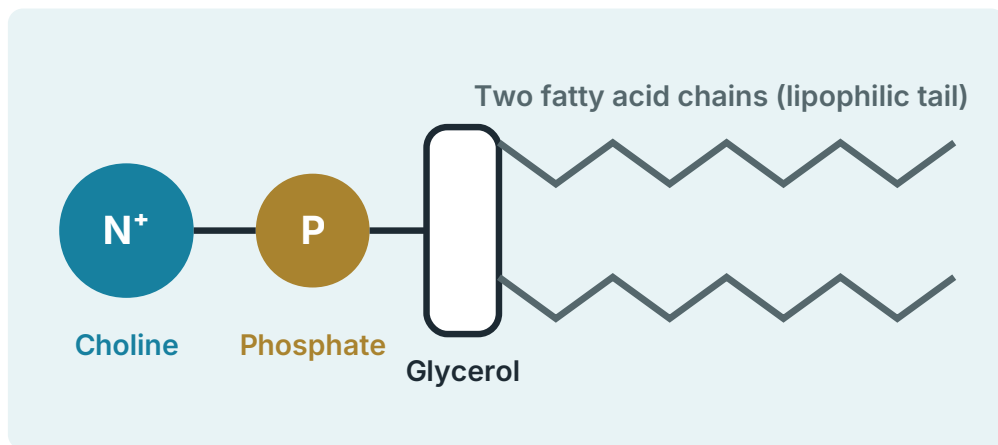
Nicotinoyl Tripeptide-1.

V only

Vitamins C, B2, B3, B12, dipeptide, arginine, arbutin, adenosine.

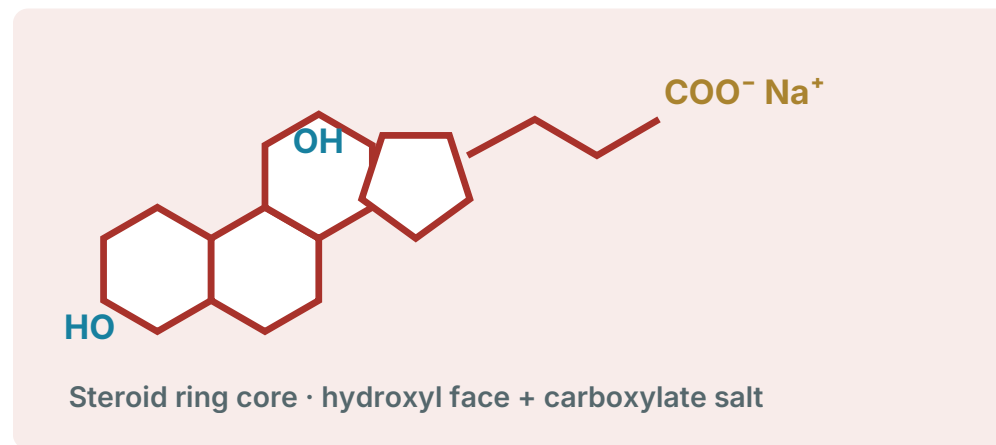
Body brochure typos noted: "EFG" read as EGF; "Pentapeptide-7" read as Tetrapeptide-7, as in the company listing. Concentrations are not disclosed by the maker. Lidocaine is not in either formula.

Two amphiphiles, two roles



Phosphatidylcholine (PPC)

A phospholipid with a charged choline head and two fatty acid tails. The maker names it as a membrane-disrupting partner.

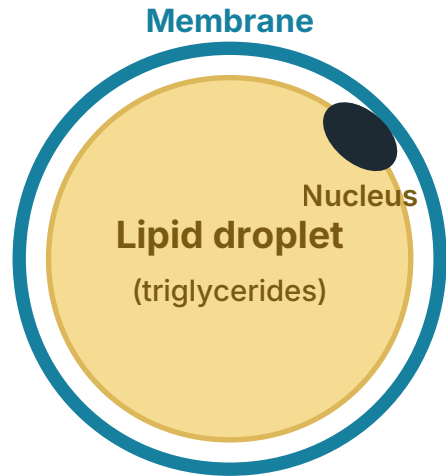


Sodium deoxycholate

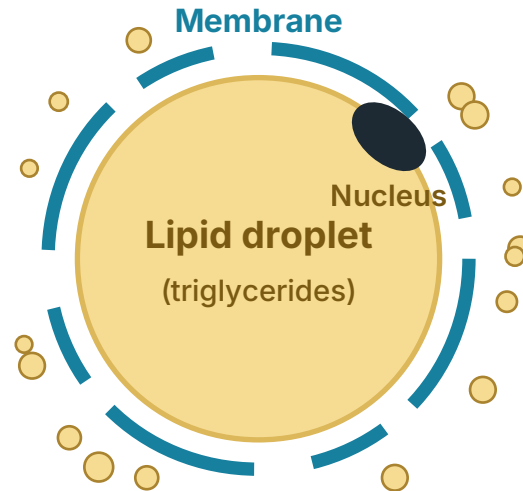
A bile salt that acts as a detergent. In PPC/DC formulations it is the main cytolytic agent (Rotunda 2004).

Schematic structures, not to scale.

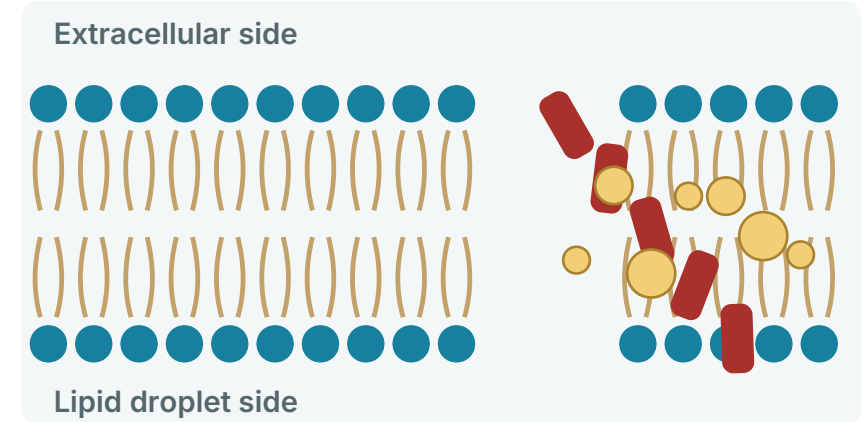
From intact adipocyte to released lipid



1 • Intact fat cell



2 • Membrane disrupted

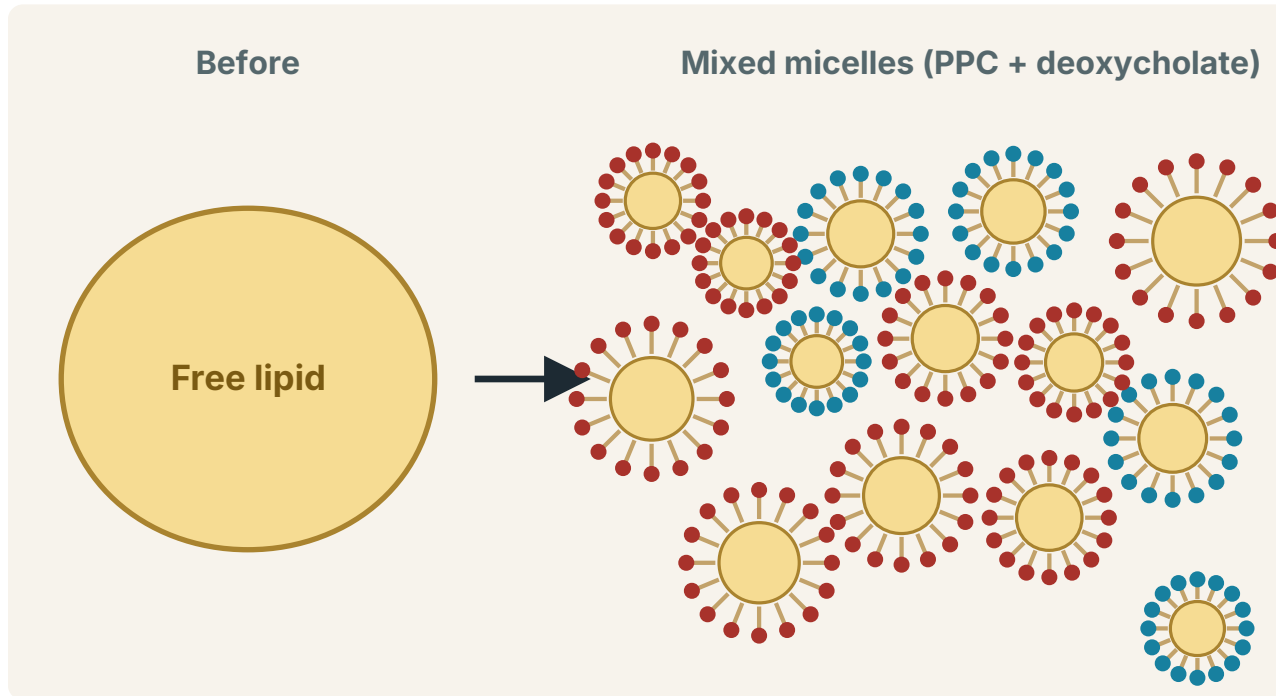


Red wedges: deoxycholate opening the bilayer; gold: released lipid.

Manufacturer-described: PPC and sodium deoxycholate disrupt adipocyte membranes. The lysed fat is emulsified and cleared, with macrophage infiltration, then fibroblast recruitment and septal thickening.

Illustrative diagram of a manufacturer claim; not a product-proven outcome.

How a detergent handles fat



Schematic of micelle formation; sizes are illustrative.

Class science

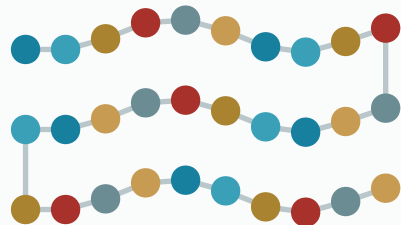
Deoxycholate is a detergent. Its detergent effect is the main mechanism in PPC/DC formulations (Rotunda 2004, PMID 15209790).

Clearance

Per the maker, emulsified fat is cleared through an inflammatory, macrophage-led response.

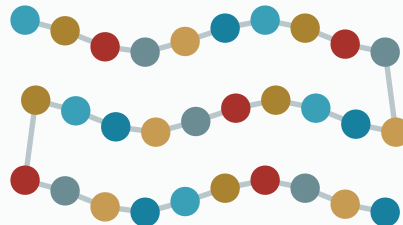
Growth factors, signal peptides and carnitine

EGF



Growth-factor peptide

FGF1



Growth-factor peptide

Ace



Acetyl Hexapeptide-8

Pal



Palmitoyl Pentapeptide-4

Pal



Palmitoyl Tetrapeptide-7

Nic



Nicotinoyl Tripeptide-1

L-Carnitine

Present in both SKUs as an adjunct.

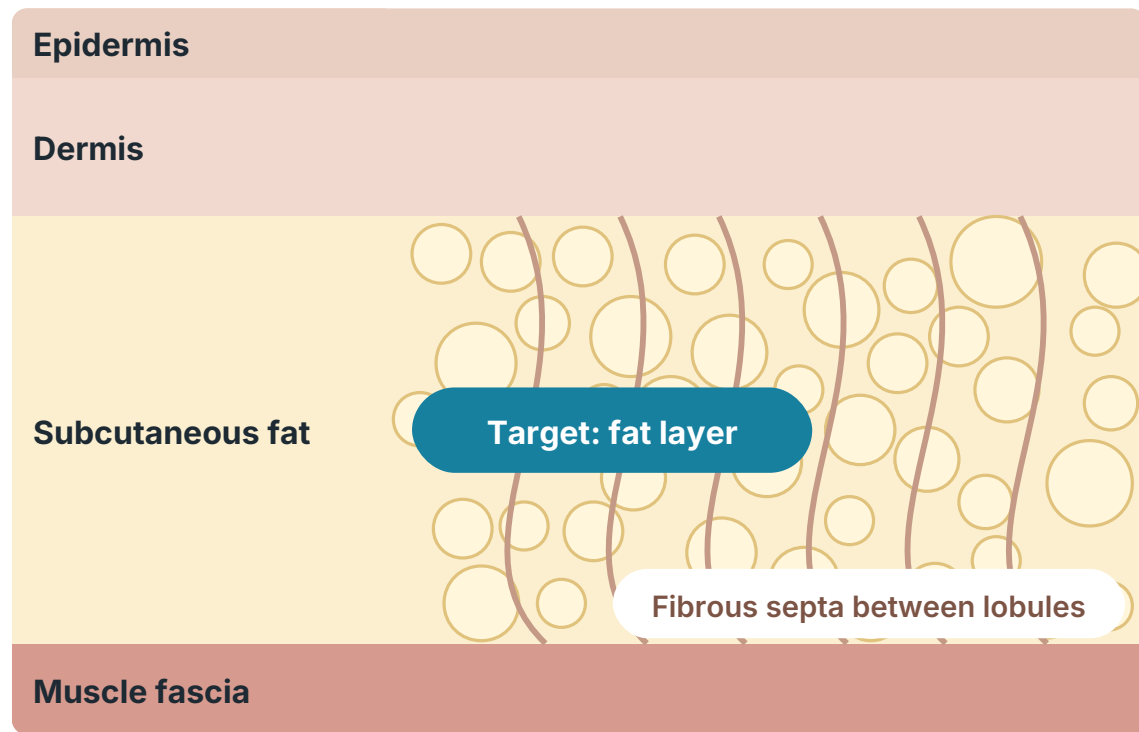
V-only extras

Vitamins C, B2, B3, B12, arbutin, adenosine, arginine.

What is claimed

"Skin tightening" is a maker claim, not a proven outcome.

Formulated for the subcutaneous fat layer



BODY · MAKER BROCHURE

Armpit and forearm, abdomen, outer and inner thighs, back, waist, hips and buttocks, fibrous cellulite.

V FACE · MAKER BROCHURE

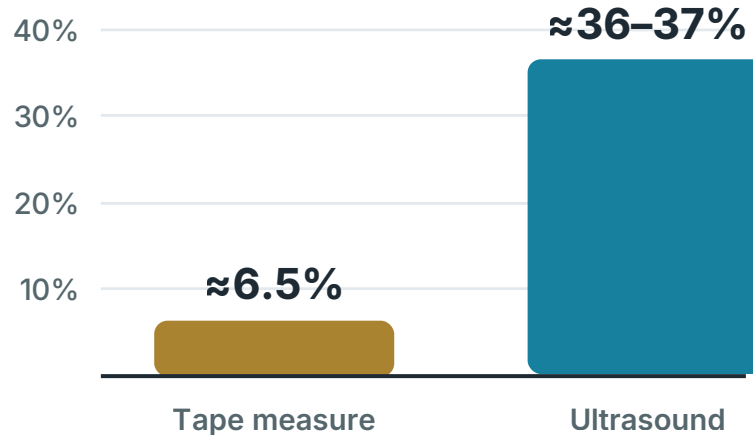
Face and neck fat: cheeks, double chin, lower face.

The same brochure also advises against use on subcutaneous fat outside the submental region. Treat the area maps as marketing; the carton instructions prevail.

What the literature covers

None found

Peer-reviewed studies of DR.LIPO+ or DR.LIPO+ V (PubMed, 15 Oct 2026). Brochure reviews and photos are marketing.



Salti 2008, Dermatol Surg (PMID 18053049): double-blind, randomised split-body, 37 women. PC/DC and DC alone gave moderate, equivalent fat reduction; values shown apply to both arms.

Reeds 2013

Randomised open-label, 13 enrolled / 7 completed: PC-DC reduced abdominal fat thickness (P = .004).

Thomas 2018

Systematic review plus a 1,269-patient single-centre PC/DC experience.

Class evidence for PPC + deoxycholate; not specific to DR.LIPO+.

What the maker tells patients

3–5 days

of expected swelling and bruising, with discomfort

12 weeks

“full results may take up to 12 weeks”

48 h No strenuous exercise

Day 1 Apply ice

3 days No alcohol, limit sodium

24 h No heat exposure

Always Do not massage the area

Manufacturer brochure guidance; clinic protocol and the carton prevail.

Who should not receive it

Professional use only · For licensed medical professionals.

Contraindications

Pregnancy or nursing.
Allergy to soy products.
Allergy to benzyl alcohol, named in the warning text but absent from both ingredient lists.

Not recommended

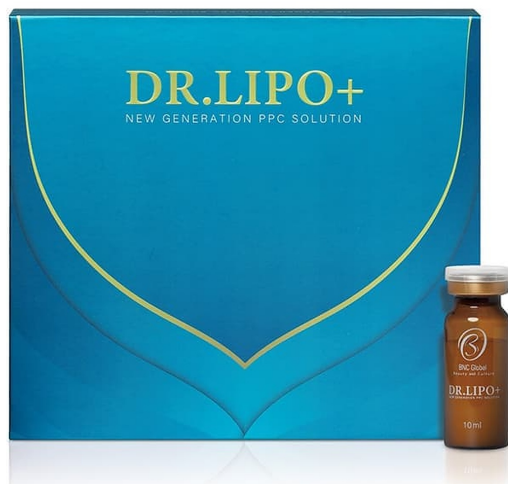
Diabetes, dermatitis, oncology, atherosclerosis, apoplexy, or allergy to any component (maker warnings).

Class reactions

Transient pain, swelling, bruising and nodules are reported for PPC/DC (Salti 2008; Reeds 2013).

Expected after treatment (maker): swelling and bruising for 3–5 days, with discomfort. The carton instructions prevail over the brochure.

Storage and pack details



Item	DR.LIPO+ Body	DR.LIPO+ V
Pack	10 mL × 10 vials	5 mL × 10 vials
Base	PPC + sodium deoxycholate	PPC + sodium deoxycholate
Adjuncts	L - carnitine, EGF, FGF1, four peptides	L - carnitine, SP1 - EGF, SP1 - FGF1, peptides, vitamins
Lidocaine	Not in formula	Not in formula
Storage	1–30 °C	1–30 °C
Expiry	See carton	See carton
Use	Professional use only	Professional use only

1–30 °C storage for both SKUs

Points to confirm on the carton

Open item	Where to confirm
Expiry date	Carton print
PPC and deoxycholate concentrations	Not disclosed by the maker
Benzyl alcohol presence	Carton ingredient list
EGF / Tetrapeptide - 7 spellings	Carton ingredient list
Instructions for use	Carton leaflet prevails over the brochure

SAME NAME, DIFFERENT PRODUCT

“Dr Lipo” is also used by unrelated laser and LED body-contouring devices and by non-Korean supplement brands.

This brochure covers only the BNCÉRA **DR.LIPO+** vial line: Body and V.



ABOUT YAKSU MEDI

Yaksu Medi is a Korea-based B2B wholesale supplier of Korean medical aesthetic products. Clinics and distributors worldwide order DR.LIPO+ wholesale from Korea through us: the PPC solution in Body and V Face formats, alongside Korean fillers and skin boosters.



Genuine DR.LIPO+
Sealed BNCÉRA cartons
from authorised Korean
channels, lot numbers
recorded.



Body and V Face
Both formats for clinics and
distributors worldwide.



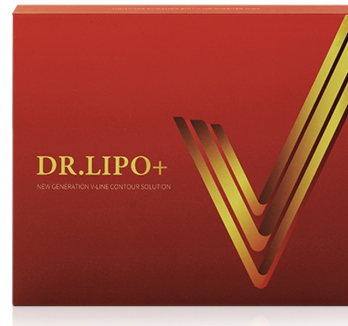
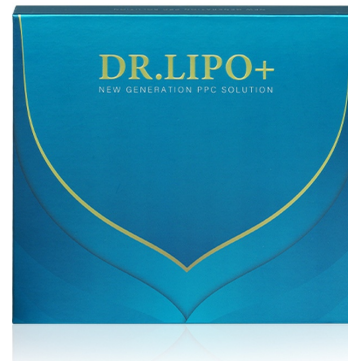
Careful shipping
Packed for the 1-30 °C
storage range, with DDP
delivery options.



Documentation support
Product and shipping
documents to help with
import.

Searching for a Korean aesthetic wholesale supplier for Dr. Lipo wholesale or PPC solution wholesale from Korea? Ask us for current DR.LIPO+ and DR.LIPO+ V pricing and lead times.

yaksumedi.com · info@yaksukorea.com



DR.LIPO+ Body · DR.LIPO+ V