THE BEST WAY TO DELIVER PEPTIDES

Most peptides break down before they ever reach your bloodstream. How you deliver them decides whether they work. Here are the three routes — side by side.

ORAL / SWALLOWED

You swallow it
The peptide goes down with a pill or capsule.

Stomach acid hits
Strong acid starts tearing the peptide apart.

Enzymes finish it
Gut enzymes chop it into useless pieces.

Almost nothing left
Very little active peptide survives the trip.

LITTLE TO NO EFFECT

INJECTION

Injected under skin
A needle places the peptide into the tissue.

Enters the blood
It reaches the bloodstream whole and active.

Hits its target
The peptide binds and does its job.

Spikes, then fades fast
Effect lasts only 10 minutes to 2 hours, depending on the molecule.

WORKS — BUT NEEDLES & SPIKES

BEST DELIVERY

PUSH PATCH

Stick the patch on
Place it right over the area you want to treat.

Tiny push through skin
A 0.5mm micro-tip plus a gentle current carry it in — no real needle.

Slow, steady release
It feeds in smoothly — no big spike, no crash.

Works for 12 hours plus
Stays active in the tissue, not your gut.

12 HOUR AUC WINDOW
Steady delivery, all day

THE BOTTOM LINE: One peptide patch per week has a greater effect than daily injections.

WHY PUSH PATCH WINS:

- 12-hour AUC window
- Apply right on the site
- No needles, no injections
- Steady release, no spike