Excerpt Of GPT #1 - My Objection Email Generator

Please note, I made the excerpt based on my last launch: 'My Internal Link Cluster Generator' AI Suite.

You can look at the offer here to compare the relevancy: https://scalableplrproducts.com/my-internal-link-cluster-generator-plr-985141/

So, the GPT will ask you

- **for the name of the offer.**
- **Then it will ask you to paste the sales page copy**
- **Then it will ask you if you want to include the price of your offer in the swipes.**

From there, the GPT does the work for you. Here's The Output:

Sales intelligence (what the emails must pull from)

- **Core promise:** Turn *one topic + keyword* into a **complete, interlinked keyword cluster content system** that's **ready to deploy / sell / giveaway** in seconds.

- **Mechanism:** A **2-GPT suite**

  - **GPT #1**: deep web research → eBook → 5 linked long-form articles → 25 social posts → 25 YouTube scripts/descriptions → full package

  - **GPT #2**: takes the hub article → clean HTML → subtopics/gaps → deep cluster research → 5 supporting articles → internal link plan + anchors → HTML pages + placeholders + TOC/FAQ/checklists + JSON-LD schema (when appropriate)

- **Proof angles / belief-builders in copy:** "ChatGPT alone is inconsistent," "structure beats random posts," "research runs first," "cluster behaves like a real product."

- **Bonuses (must use verbatim names):**

  1. Bonus #1 — PLR License

  2. Bonus #2 — How To Set Up GPTs in ChatGPT

  3. Bonus #3 — Ready-to-Use Sales Copy

  4. Bonus #4 — 6 Promotional Swipes

  5. Bonus #5 — 25 Social Media Posts

  6. Bonus #6 — 5 Video Shorts Scripts

Buyer objections (as real buyer thoughts)

1. "This is going to be like most PLR… it'll just sit there waiting for effort and decisions."
2. "I'm worried this is still 'raw material' and I'll have to do extra work to make it usable."
3. "AI content is inconsistent—ChatGPT rambles and I waste hours fixing it."
4. "If AI writes it, it'll be generic filler and won't hold up under scrutiny."
5. "Content clusters feel complicated… I'm not sure I can plan or build them correctly."
6. "I don't want random posts. I've done that before and nothing built momentum."
7. "Internal links can look fake/forced—anchors can get weird and unnatural."
8. "Do the cluster articles overlap or repeat? I need distinct supporting pages with no duplicates."
9. "I don't want just a linking plan—I need the supporting articles written too."
10. "Publishing is annoying. I don't want messy formatting or broken structure."
11. "Schema/HTML sounds risky. I don't want to break pages with bad code."

12. "Will this actually work in *my* niche, or only in certain topics?"

13. "If I'm selling services, I need this to look like a real client deliverable, not AI sludge."

14. "If I'm rebranding/reselling, I need to be sure I can legally do that."

15. "Even if the content is done, I'll still stall on selling it without promo assets."

Checkpoint (required)

Do you want edits to this objection list, or should I proceed?

I answer: Proceed.

Deep Research Expansion (extra objections + real buyer language)

Based on common complaints people have with AI writing (babysitting, hallucinations, fluff), plus SEO-specific worries around topic clusters/internal linking and keyword overlap, here are additional, email-ready objections to add to your list.

Expanded objections (new additions)

16. "If this uses automation/AI, I'm worried it's 'spammy' and only meant to manipulate rankings."

17. "AI sometimes makes things up (hallucinations). I don't want invented details in my content."

18. "Even if it writes fast, I'll still be stuck 'babysitting' outputs and rewriting everything."

19. "I'm worried the cluster won't actually build topical authority… it'll just be 'a bunch of related posts.'"

20. "I'm scared of keyword cannibalization if it creates multiple pages around similar terms."

21. "I don't want internal linking that's technically 'a cluster' but strategically weak (no clear pillar/support relationship)."

22. "I want proof the structure is real: hub page + supports + purposeful cross-links… not random links sprinkled in."

23. "I'm worried schema/HTML outputs will be messy or incorrect, and I'll have to fix code." (This is a common friction point when tools output code-based publishing assets.)

Next step (required)

Which email size do you want?
Reply with: **Short / Medium / Long / Mixed**

I answer: Mixed (so you can see all 3 formats)

From here, the GPT will start taking 1 objection at a time and create emails (Short/Medium/Long) format because I asked for 'MIXED' formats.

This means in this case, the system found 23 objections = outputs a total of 23 Objection-driven emails for this specific promotion.

Let me show you the first 3 swipes it produced:

Email #1:

EMAIL TYPE
Short

ANGLE
Removes the objection that this will "just sit there" like most PLR.

SUBJECT
Worried **'My Internal Link Cluster Generator AI Suite'** will be like most PLR and just sit there?

PREVIEW
This AI Suite is built to force a finished outcome from one input.

EMAIL BODY
Most PLR fails because it doesn't do anything—it just sits there waiting for effort, decisions, and extra work… so it never becomes a real asset.

My Internal Link Cluster Generator AI Suite was built around the opposite idea: you feed it a topic and a keyword, and it produces a structured content system designed to work together—so you're not left "figuring out what to do with it."

That's the difference between "raw material" and something you can actually deploy, sell, or hand to a client right away.

CTA
Click here to get **My Internal Link Cluster Generator AI Suite** and generate a finished, deployable content cluster from one input.

P.S.
If your #1 fear is unused PLR, this suite is designed to remove the "waiting for effort" problem entirely.

Email #2:

EMAIL BODY
That hesitation makes sense: most "done-for-you" stuff isn't done-for-you. It's fragments—ideas, drafts, and pieces that still require planning, stitching, formatting, and decisions.

And those decisions are the real reason projects stall. Not because you can't publish… but because you end up doing the hardest part: figuring out structure that actually builds momentum.

My Internal Link Cluster Generator AI Suite removes that gap by forcing everything to work as a unit. One GPT creates the core content and supporting material fast, and the other GPT takes that core piece and builds a link cluster around it—then writes the cluster articles so the structure actually exists on your site.

That means you're not left with "some articles." You end up with a mapped content network where every page has a role, every link has a purpose, and the whole set is designed to deploy as a unit.

And because deep web research runs before writing kicks off, the content stays specific and grounded—so you're not doing cleanup just to make it feel real.

CTA
Get **My Internal Link Cluster Generator AI Suite** and generate a complete cluster package that's ready to publish, package, or sell.

P.S.
If you're tired of buying materials you still have to assemble, this suite is built to deliver the assembled system.

Email #3:

ANGLE
Removes the objection that ChatGPT is inconsistent and you'll waste hours fixing rambly, off-target output.

SUBJECT
[PLR] If ChatGPT is hit-or-miss… why this AI Suite won't waste your time?

PREVIEW
My Internal Link Cluster Generator AI Suite replaces "trial and error prompting" with a fixed, research-first workflow.

EMAIL BODY
If you've ever relied on plain ChatGPT for content, you already know the problem: you ask for one thing and it rambles, drifts, repeats itself, or comes back flat-out unusable.

And the worst part is the time drain. You don't just "generate content"… you end up editing, re-prompting, rebuilding structure, and trying to force consistency that the tool isn't designed to guarantee.

That's exactly why **My Internal Link Cluster Generator AI Suite** exists. It's not "use ChatGPT harder." It's a framework that locks the job into a single, laser-focused task: turning one topic into a complete internal link cluster that's built to work together.

Here's what fixes the inconsistency: deep web research runs before the writing kicks off. That stops the vague, generic filler that shows up when AI guesses first and hopes it lands.

Then the system forces structure. You're not generating random posts and hoping you can connect them later. You get a structured content system where every page has a role and every link has a purpose—so the output holds together as a unit.

It's also a two-part workflow by design. One GPT produces the core content and supporting material fast. The other GPT takes that core piece, builds the link cluster around it, and writes the cluster articles so the structure actually exists on your site—without you having to wrestle prompts into behaving.

And the bonuses are there to remove the other "time-wasters" that usually follow inconsistency:

Bonus #1 — PLR License removes the "I need to rewrite this to monetize it" problem, because you can rebrand and package the system without starting over.

Bonus #2 — How To Set Up GPTs in ChatGPT removes the setup friction that causes people to stall before they ever get consistent output.

Bonus #3 — Ready-to-Use Sales Copy removes the time sink of writing your pitch from scratch when you want to sell what you generate.

Bonus #4 — 6 Promotional Swipes removes the "I don't know what to email" slowdown, so your promotion stays consistent too.

Bonus #5 — 25 Social Media Posts removes the daily content scramble that usually happens after you finally get a system working.

Bonus #6 — 5 Video Shorts Scripts removes the "I need angles for visibility" bottleneck, so you're not back to improvising.

So if your real objection is "I can't trust ChatGPT to behave, and I don't want another time-wasting workflow," this suite was built as the opposite: crisp, consistent, and structured from the start.

CTA
Click here to get **My Internal Link Cluster Generator AI Suite** and generate consistent, research-first clusters without the prompt-wrestling.

P.S.
When inconsistency is the problem, "more prompting" isn't the fix—structure + research-first output is.

I will stop the excerpt here now that you have the full picture of what this GPT does.

Just to recap:

- You provide the offer name
- You paste your offer sales copy or link
- You tell it if you want/don't want the price mentioned in the emails
- The GPT outputs a bunch of objection-driven emails for you
- All in just a few seconds!

- **Tip**: If you want to triple the email count, just tell the GPT to create 3 versions for each objection. So 23 objections in this example can become 69 objection-driven emails, just saying 😊

Grab Your 'My Objection Email Generator' AI Suite Now!

https://scalableplrproducts.com/my-objection-email-generator-plr