



Nngh... What happened...?

Where am I...?

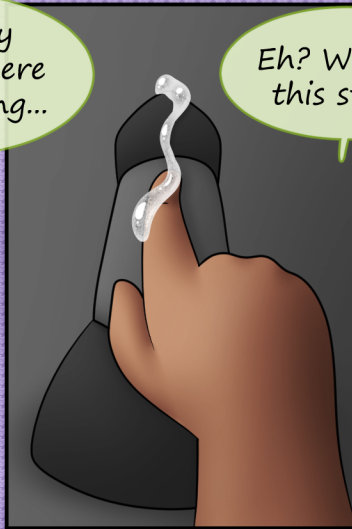
Why can't I remember anything?



How did I get here...? There's no doors...



The only thing in here is this thing...



Eh? What is this stuff?



sniff
sniff

Smells okay...



gasp

That tastes amazing!!



I guess I just... suck on it?

And... wow am I hungry...



Kind of embarrassing, but okay, here goes-

Mmm!

New Life Corp is the most prolific provider of biological products on Verli. Unlike human production, which relies on mechanical automation, Verlian factories utilize a combination of mechanical and biological components. Rather than being grown, Verlian scientists found the best results came from crafting these components out of pre-existing, sapient creatures.



Mmm-



Hyah-
pant



Mmmm ♥!!



gasp

pant

W-woah!

That stuff...
it made my tits
HUGE!!

They feel...
really good...

Although... I
feel...



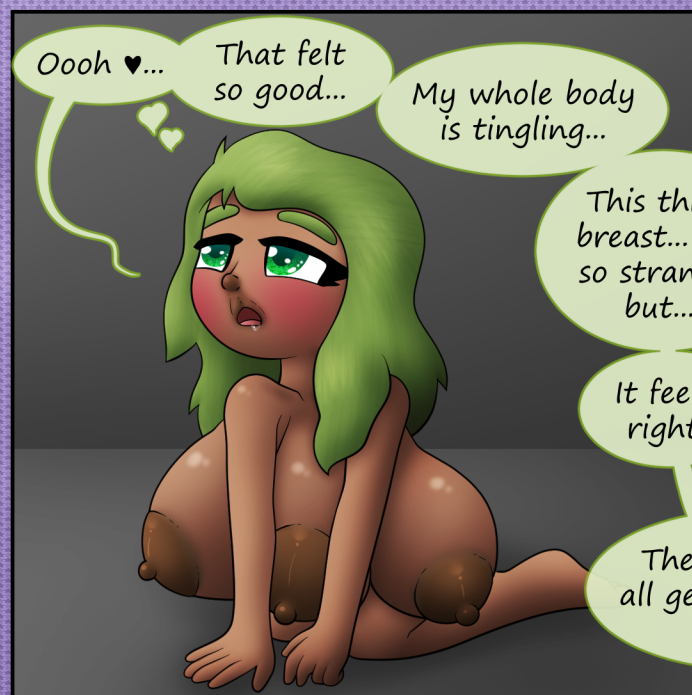
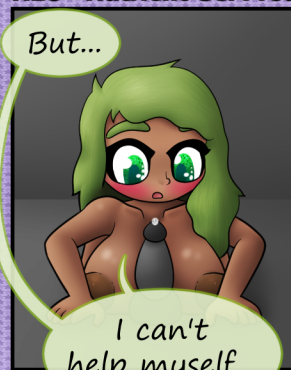
Is that? Another
nipple? That wasn't
there before...

Weird...



I want more,
b-but... What else
is it gonna do
to me...?

All components were crafted from willing volunteers, however. It was discovered that the mood of components greatly impacted the quality of the products. The human saying "Happy cows make better milk" applies to more than just milk and cattle. The subject does have their memories wiped, however. This is to prevent them from missing their friends or family after a time. There is no safe way to revert the process, after all.



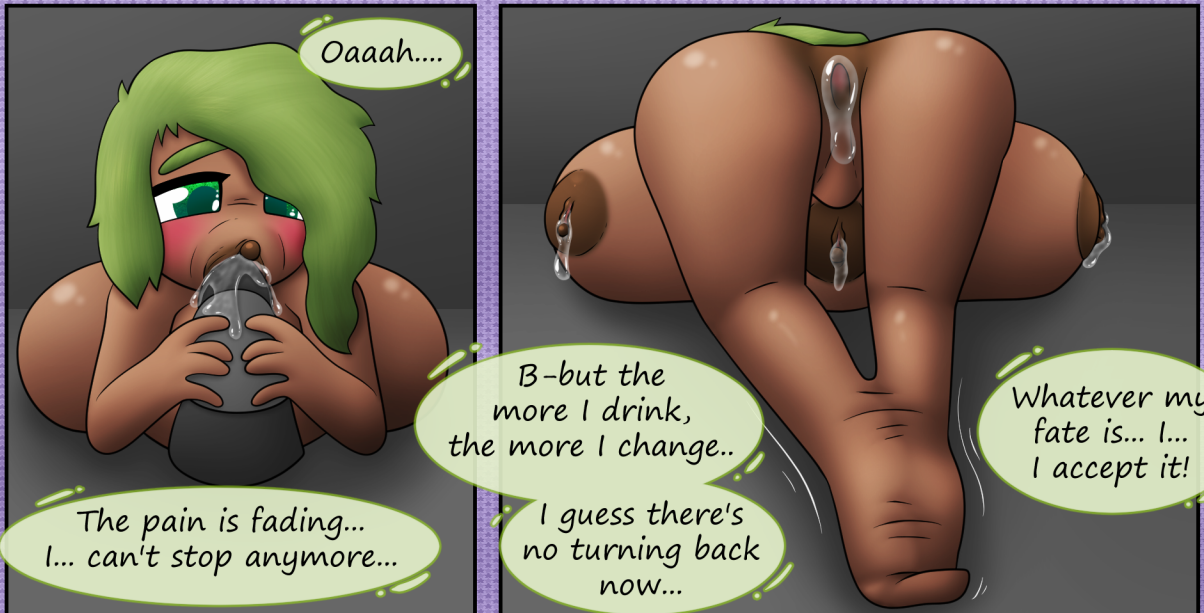
For nutrient gel producers, their role is to take in multiple materials, and when combined with a small amount of nutrient gel as a catalyst, produce large quantities of nutrient gel. This gel contains everything a biological organism needs to survive without producing any waste. It is a vital material that powers the rest of the components at New Life Corp. It is also provided to spacefarers as a back-up food source in emergencies.



Of the seven primary sapient races in the STAR Alliance, humans are the most common volunteers. Verlians, with their ability to shapeshift, seldom desire the opportunity. Humans, however, often seem dissappointed with their inability to do. When presented with the option to be a component, most reject it. But still, enough volunteer that the factory never wants for components.



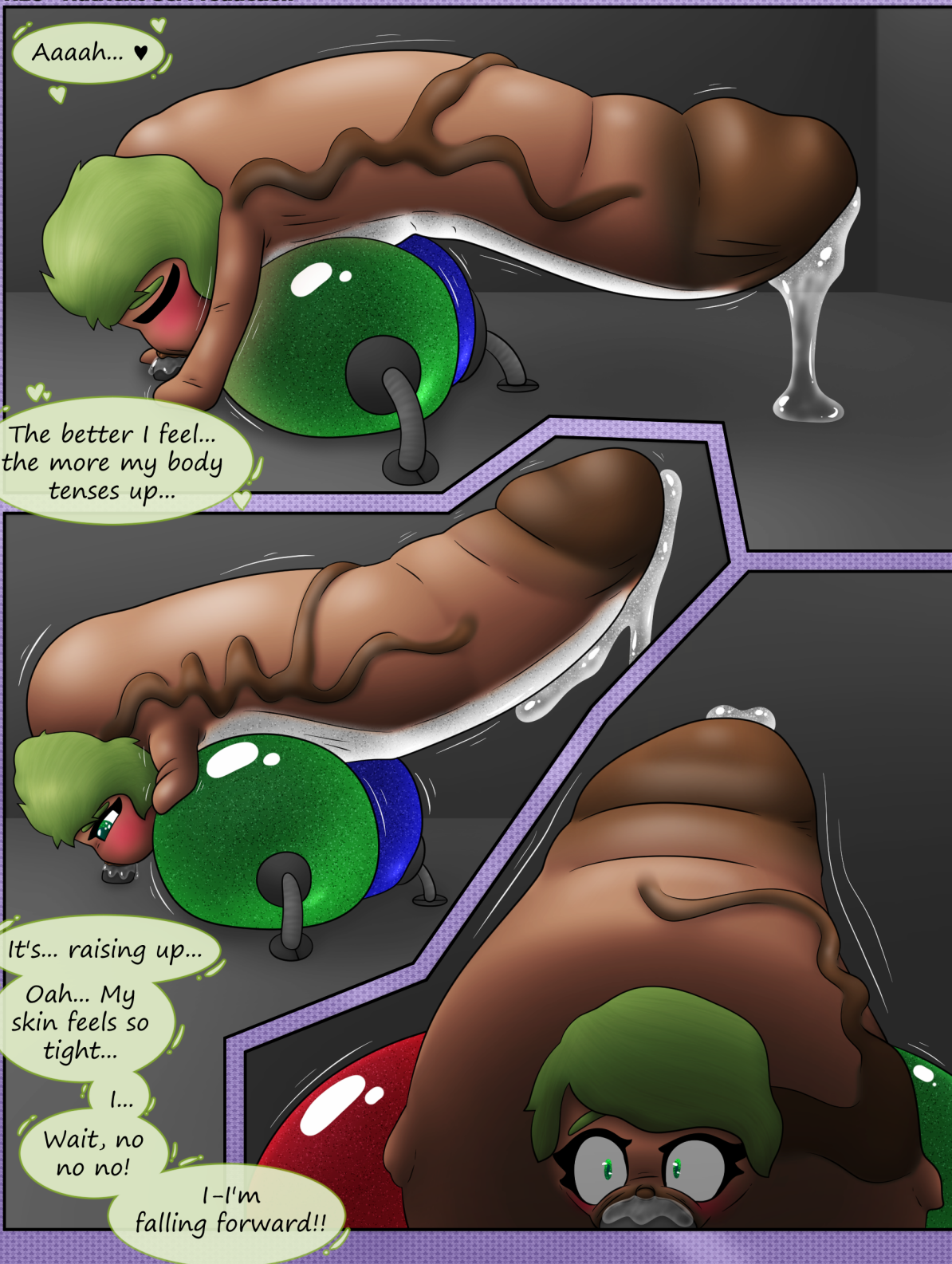
By this point in the process, the subject's body is primed to expel the fluid they make at decent pressure. The design of the component here makes use of the design of the sapient race's genitalia. Pleasure is a powerful force in sustaining happiness. Here, each nipple and the subject's mouth have been replaced by vaginal openings, but her body is taking an altogether different shape.



Besides nutrients, the gel carries with it oxygen for cell respiration. The gel is also what fuels the subject's changes, however, the microbe responsible was already present in the subject's body. The gel simply feeds it, as well as the host. The microbe was created by verlian scientists based off of their own abilities, but the uses it sees today could only be made with advancements provided by its study through humans on Earth.



The final design of a nutrient gel producer is designed from their race's male sex organ, the penis, but with three testicles opposed to however many they typically have. Each "testicle" stores a different material that is then combined within the component's body. The final nutrient gel product is then expelled through orgasm. The more pleasure the component feels, the higher quality gel produced.



The subject's face is of the last of their characteristics to be absorbed in the process. They seem to enjoy this more, as they get to experience the changes more fully. Eventually, however, they are left with only their thoughts and their tactile sense. Through the lack of other senses, their sense of touch is magnified, thus multiplying their pleasure.



To ensure no mistakes are made when choosing which volunteers are selected, a thorough analysis of the volunteer's brain is conducted. By using certain markers, it is possible to determine how much a component would enjoy their new life. This is important, as components can be kept alive for centuries. Only those who are unlikely to ever tire of it are selected.



Extraction cycles for nutrient gel producers is highly optimised. Extractions, which the component experiences as an orgasm, last for sixteen hours (earth time).

This is followed by an eight hour rest period. While a component could theoretically be made to orgasm forever, not allowing the component's brain to sleep causes it harm, and lowers product quality.