

Species Augmentation Charts

Each **species** has a unique body chemistry and will thus have a unique reaction to the various body modifications available in the **setting**. Certain **species** have a tendency to reject foreign objects such as cybernetics or tissue grafts due to powerful and exclusive regenerative capabilities, while those with overzealous immune systems will have a tendency to reject bloodborne nanomachine cultures and symbiotic entities.

Chart System

A **species'** ability to utilize certain kinds of augmentation or treatment are shown by their "Receptiveness Factor" in the chart below.

- **Perfect** only occurs when a **species** genetically modifies itself - or was evolved/engineered by another - to specifically utilize a given type of augmentation or treatment.
- **None** is rarely seen, manifesting only when a **species** simply does not have the biological/mechanical requirements necessary to utilize a given type of augmentation or treatment.

Receptiveness	Description
Perfect	This species has specifically evolved or engineered itself to be perfectly adapted to the usage of this type of augmentation or treatment.
High	This species has a naturally high level of tolerance to this type of augmentation or treatment.
Average	This species has a good level of tolerance and/or resistance to this type of augmentation or treatment, but may not experience ideal results.
Low	This species has a slight resistance to this type of augmentation or treatment and has significantly lower success rates with this type of augmentation or treatment.
Critical	This species has a high resistance to this type of augmentation or treatment, which may result in highly-negative or highly-reduced reactions to this type of augmentation or treatment.
None/Immune	This species is entirely unable to use this augmentation or treatment and/or will naturally reject any attempt at tampering via this means.

Augmentation Charts

The following charts contain information about each **species'** receptiveness towards various types of body modification.

Human Species				
	Geshrin	Human	ID-SOL	Nepleslian
Cybernetics	High	Average	Perfect	Perfect
Nanomachines	Average	Average	Average	Average
Symbiotics	Average	Average	Average	Average
Pharmaceuticals	Average	Average	High	Average

"Human-Derived" Species					
	Abwehran	Elysian	Freespacer¹⁾	Iromakuanhe	Lorath
Cybernetics	Critical	Immune ²⁾ Critical ³⁾ Low ⁴⁾	Perfect	Low	High ⁵⁾ Average ⁶⁾ Perfect ⁷⁾
Nanomachines	Low	Critical ⁸⁾ Low ⁹⁾ Average ¹⁰⁾	Average	Average	High
Symbiotics	Average	Critical ¹¹⁾ Low ¹²⁾ Average ¹³⁾	Perfect	Perfect	Low ¹⁴⁾ High ¹⁵⁾
Pharmaceuticals	High	Perfect ¹⁶⁾ High ¹⁷⁾ Average ¹⁸⁾	High	Average	High ¹⁹⁾ Perfect ²⁰⁾
Android Species					
	Nekovalkyrja	Yamataian			
Cybernetics	Immune ²¹⁾ Critical ²²⁾	Critical			
Nanomachines	Perfect/Immune ²³⁾ Perfect ²⁴⁾	Perfect			
Symbiotics	Immune ²⁵⁾ Critical ²⁶⁾	Critical			
Pharmaceuticals	Immune ²⁷⁾ Critical ²⁸⁾	Average			
Other Species					
	Azorean	Helashio			
Cybernetics	Low	High			
Nanomachines	Average	High			
Symbiotics	High	Average			
Pharmaceuticals	Average	Average			

Related Pages

- [Cybernetics](#)
- [Symbiotics Overview](#)
- [Medical Guide](#) ‡

OOC Notes

frostjaeger updated this article on 2017/12/11 23:03 after receiving approval from Wes on 2017/12/09 4:54.

¹⁾

Type Two and Type Three

2) , 8) , 11) , 16)

Patrician

3) , 9) , 12) , 17)

Caelisolan

4) , 10) , 13) , 18)

Plebeian

5)

Fyunnen

6)

Lmanel and Tur'Lista

7)

New Tur'Lista

14) , 19)

Fyunnen, New Tur'Lista, and Tur'Lista

15) , 20)

Lmanel

21) , 23) , 25) , 27)

NH-27

22) , 24) , 26) , 28)

NH-29

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