Runes filter guide:





On the left side of the screen is the list of filters, each filter you can activate or deactivate (by checking or unchecking the checkbox next to it), deleting or adding a new one.

By clicking on each one, the settings will be loaded on the screen, the first field is the name of the filter.

Giant:	Dragon: All Guard	Necropolis:	Rift: All
Swift	🗹 Endure	Vampire	Tolerance
Blade	Shield	Nemesis	Accuracy
🗹 Fatal	Focus	🛛 will	Fight
Despair	Violent	Destroy	Enhance
	Revenge		

In the first panels are the runes that the filter applies to the configuration, check which ones you want to use.







In Grade you choose the rarity, and in Star if the rule applies for 5 or 6 stars

In Slots which Slot the rule applies, if the slot is empty (the number appears) it does not apply the rule to that slot. Below the slot design has the quick selection buttons for Even, Odd or All it selects the slots for you when you click.

In SubsStatus you select only the Substats that you want to be counted as "good Subs-Status", and their minimum value for this count to be made. In the field: Number of "good sub-stat" you will choose how many good substatus the rune must have for it to be

Number of "good sub-stat"

1

ŧ

acquired.

In Mandatory Substatus you must select the Substatus that the rune must have for it to be acquired. If you score more than one, only if the rune has all Substats marked will it be saved.

SubStatus: Min Min All SPD 0 CRIT Rate 0 CRIT Rate HP% 0 CRIT Dmg 0 CRIT D

Mandatory su	bstatus:
SPD SPD	ATK%
E HP%	CRIT Rate
DEF%	CRIT Dmg

Be careful, each rule applies to every detail of the rune. For example: if you select in MainStatus that you want rune with SPD, but in mandatory subs you select that SPD is a mandatory SubsStatus, SPD Rune 2 will not be acquired when you drop, as there is no SPD rune 2 with SPD again, another rule must be created to take SPD slot 2 runes with the SPD substatus cleared in this case.

Create as many filters as needed to suit your personalization.

