

DEATH GUARD CHAOS LORD

[LEGENDS]

65 PTS

M	T	SV	W	LD	OC	
5"	5	3+	5	6+	1	4+

RANGED WEAPONS

WEAPON		RANGE	A	BS	S	AP	D
Combi-bolter	LETHAL HITS RAPID FIRE 2	24"	2	3+	4	0	1
Combi-weapon	ANTI-INFANTRY 4+ DEVASTATING WOUNDS RAPID FIRE 1	24"	1	2+	4	0	1
Plague bolt pistol	LETHAL HITS PISTOL	12"	1	2+	4	0	1
► Plasma pistol - standard	PISTOL	12"	1	2+	7	-2	1
► Plasma pistol - supercharge	HAZARDOUS PISTOL	12"	1	2+	8	-3	2

MELEE WEAPONS

WEAPON		RANGE	A	WS	S	AP	D
Astartes chainsword		Melee	7	2+	4	-1	1
Plague fist	LETHAL HITS	Melee	5	3+	8	-2	2
Plague-encrusted exalted weapon	LETHAL HITS	Melee	6	2+	5	-2	1
Twin lightning claws	TWIN-LINKED	Melee	7	2+	5	-2	1

AUFSTELLUNG

1x Death Guard Chaos Lord [Legends]

Equipped with: Combi-bolter, Combi-weapon, Plague bolt pistol, ► Plasma pistol - standard, ► Plasma pistol - supercharge, Astartes chainsword, Plague fist, Plague-encrusted exalted weapon, Twin lightning claws

Wargear Options:

- This model can replace its Astartes chainsword with Plague fist or Plague-encrusted exalted weapon.
- This model can replace its Plague bolt pistol with Plasma pistol, Combi-weapon, Plague fist, Plague-encrusted exalted weapon, Twin lightning claws or Combi-bolter.

ABILITIES

CORE - Leader

Chaos Lord

While this model is leading a unit, each time a model in that unit makes an attack, re-roll a Hit roll of 1.

Dessication Conduit (Aura)

While an enemy unit is within Contagion Range of this model, at the end of the turn, roll one D6: on a 4+, that enemy unit suffers D3 mortal wounds.

Leader

This model can be attached to the following unit: PLAGUE MARINES



WEAPON RULES

ANTI

This ability always takes the form **[ANTI-X Y+]**. Each time an attack is made with an **[ANTI]** weapon, if the target unit has the keyword denoted by X, an unmodified wound roll of Y+ is a critical wound.

*Example: An attack made with an **[ANTI-VEHICLE 4+]** weapon against a Vehicle unit will result in a critical wound on an unmodified wound roll of 4+, while an attack made with an **[ANTI-PSYKER 2+]** weapon against a Psyker unit will result in a critical wound on an unmodified wound roll of 2+.*

DEVASTATING WOUNDS

Each time an attack made with a **[DEVASTATING WOUNDS]** weapon results in a critical wound, the attack sequence for that attack ends and the target unit suffers a number of mortal wounds equal to the D characteristic of that weapon. These are inflicted after resolving any normal damage inflicted by those attacks.

Mortal wounds inflicted by **[DEVASTATING WOUNDS]** weapons can damage a maximum of one model for each critical wound; any remaining mortal wounds inflicted by that attack are lost.

*Example: An attack made with a **[DEVASTATING WOUNDS]** weapon with a D characteristic of 3 results in a critical wound against an Intercessor Squad, so inflicts 3 mortal wounds. The first 2 mortal wounds are sufficient to destroy 1 Intercessor model, so the remaining mortal wound is lost.*

HAZARDOUS

Each time a unit is selected to shoot or selected to fight, after that unit has resolved all of its attacks, make a number of hazard rolls (06.03) for that unit equal to the number of **[HAZARDOUS]** weapons you selected in the Select Weapons step.

LETHAL HITS

Each time an attack made with a **[LETHAL HITS]** weapon results in a critical hit, you can choose for that attack to automatically wound the target.

*Designer's Note: Choosing to automatically wound the target means that no wound roll is made for that attack. You may decide against this, as it means that attack cannot result in a critical wound and so cannot trigger other abilities such as **[DEVASTATING WOUNDS]**.*

PISTOL

[PISTOL] and **[CLOSE-QUARTERS]** are identical for all rules purposes.

Units containing one or more models with a **[CLOSE-QUARTERS]** weapon can shoot using close-quarters shooting (10.06). When using another shooting type, for each model in that unit (excluding **MONSTER/VEHICLE** models), you can only select one of the following to make attacks with:

- One or more of its **[CLOSE-QUARTERS]** weapons.
- One or more of its other ranged weapons.

RAPID FIRE

This ability always takes the form **[RAPID FIRE X]**. Each time you gather attack dice for a **[RAPID FIRE]** weapon, add X additional attack dice if the target unit was within half range of that weapon in the Select Targets step.

*Example: If a **[RAPID FIRE 1]** weapon with an A characteristic of 1 targets a unit that is within half range, you would gather one additional attack dice for that weapon (for a total of two for that weapon).*

TWIN-LINKED

Each time an attack is made with a **[TWIN-LINKED]** weapon, you can re-roll the wound roll.

CORE RULES

◆ Leader

Before the battle, in the Muster Armies step, for each leader and support unit in your army, you can select one friendly bodyguard unit that unit can lead. That unit will then lead that bodyguard unit for the battle and form an attached unit with it. Unless otherwise stated, each bodyguard unit can only have one leader unit and one support unit attached to it.

◆ Nurgle's Gift (Aura)

If your Army Faction is **DEATH GUARD**, while an enemy unit is within Contagion Range of one or more Death Guard units from your army, it is Afflicted.

CONTAGION RANGE

1st Battle Round: Contagion Range = 3"

2nd Battle Round: Contagion Range = 6"

3rd Battle Round Onwards: Contagion Range = 9"

Contagion Range cannot be greater than 12" after modifiers.

AFFLICTED

During the Declare Battle Formations step, select one of the Plagues below. Until the end of the battle, while an enemy unit is Afflicted, subtract 1 from the Toughness characteristic of models in that unit, and that unit has the effect of your chosen Plague.

Skullsquirm Blight

- Each time a model in this unit makes a ranged attack, enemy units have the benefit of cover against that attack.

- Each time a model in this unit makes a melee attack, subtract 1 from the Hit roll.

Rattlejoint Ague

Worsen the Save characteristic of models in this unit by 1.

Scabrous Soulrot

Worsen the Move, Leadership and Objective Control characteristics of models in this unit by 1 (this rule can only worsen a model's Objective Control characteristic to a minimum of 1).

