# □ Relatório de Qualidade de Dados

# atributos\_pokemon

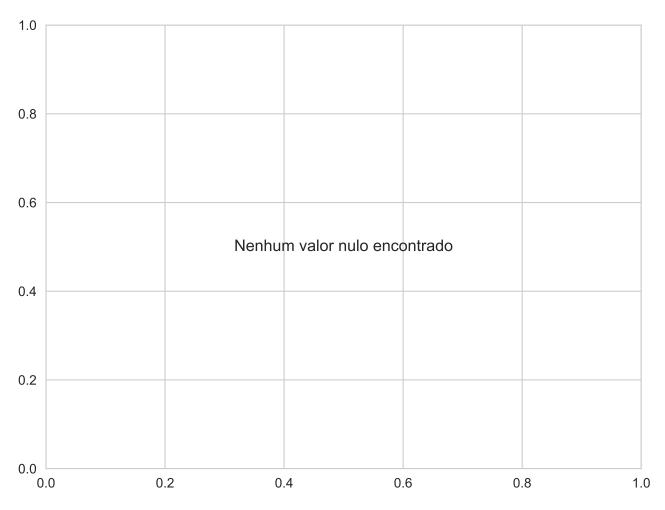
Gerado em: 29/10/2025 18:15:53

#### === Estrutura do DataFrame ===

Shape: (799, 11)

memory usage: 68.8+ KB

<class 'pandas.core.frame.DataFrame'> RangeIndex: 799 entries, 0 to 798 Data columns (total 11 columns): # Column Non-Null Count Dtype ------ - -0 ID 799 non-null int64 799 non-null 1 Nome object 2 Ηр 799 non-null float64 3 Attack 799 non-null float64 4 799 non-null float64 Defense 5 Sp attack 799 non-null int64 6 Sp defense 799 non-null int64 7 799 non-null float64 Speed 8 Generation 799 non-null object 799 non-null 9 Legendary object 799 non-null 10 Types object dtypes: float64(4), int64(3), object(4)



### === Estatísticas Numéricas ===

	count	mean	std	min	25%	50%	75%	max
ID	799.0	400.922403	230.919897	1.0	201.5	401.0	600.5	800.0
Нр	799.0	69.264080	25.550218	1.0	50.0	65.0	80.0	255.0
Attack	799.0	78.968711	32.464637	5.0	55.0	75.0	100.0	190.0
Defense	799.0	73.859825	31.199180	5.0	50.0	70.0	90.0	230.0
Sp attack	799.0	72.836045	32.739641	10.0	49.5	65.0	95.0	194.0
Sp defense	799.0	71.904881	27.846265	20.0	50.0	70.0	90.0	230.0
Speed	799.0	68.244055	29.063266	5.0	45.0	65.0	90.0	180.0

## === Estatísticas Categóricas ===

	count	unique	top	freq
Nome	799	799	Bulbasaur	1
Generation	799	7	1	165
Legendary	799	3	false	731
Types	799	160	Normal	60

