

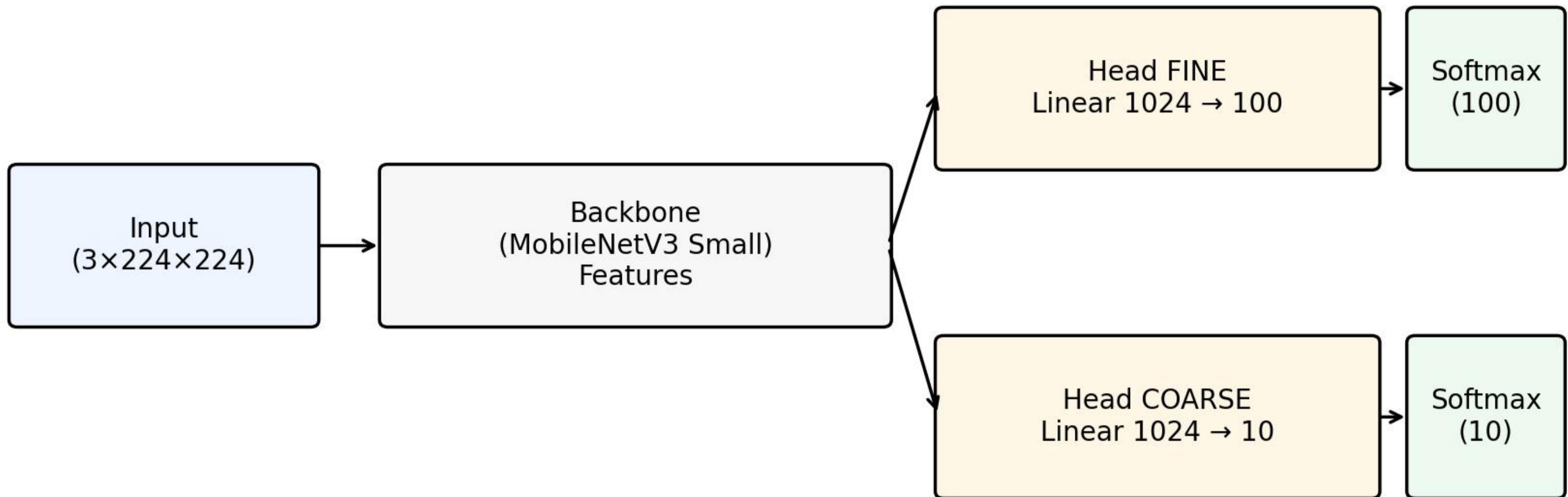
# Arquitetura — COARSE20



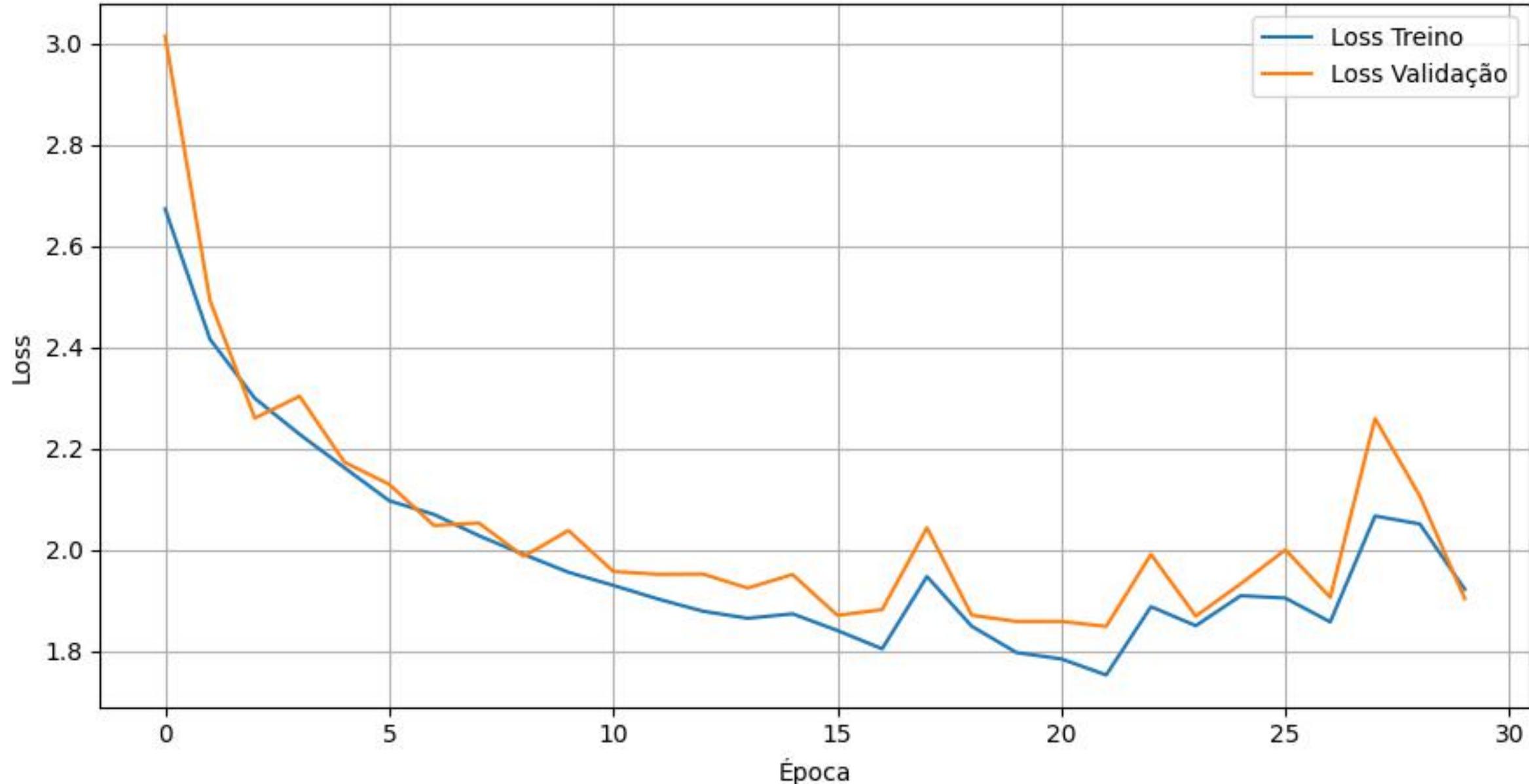
# Arquitetura — FINE100



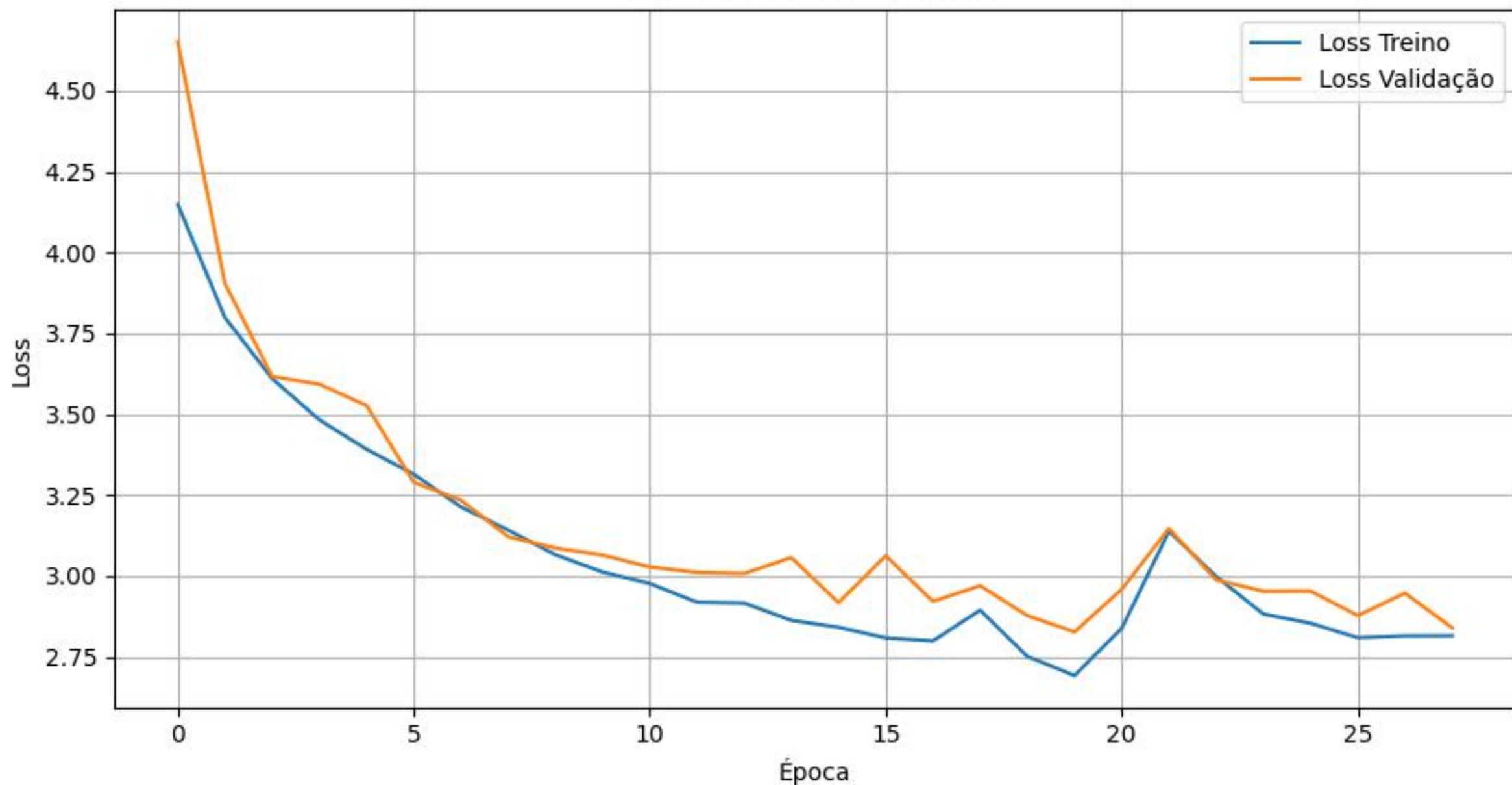
## Arquitetura — MULTIHEAD (100 + 10)



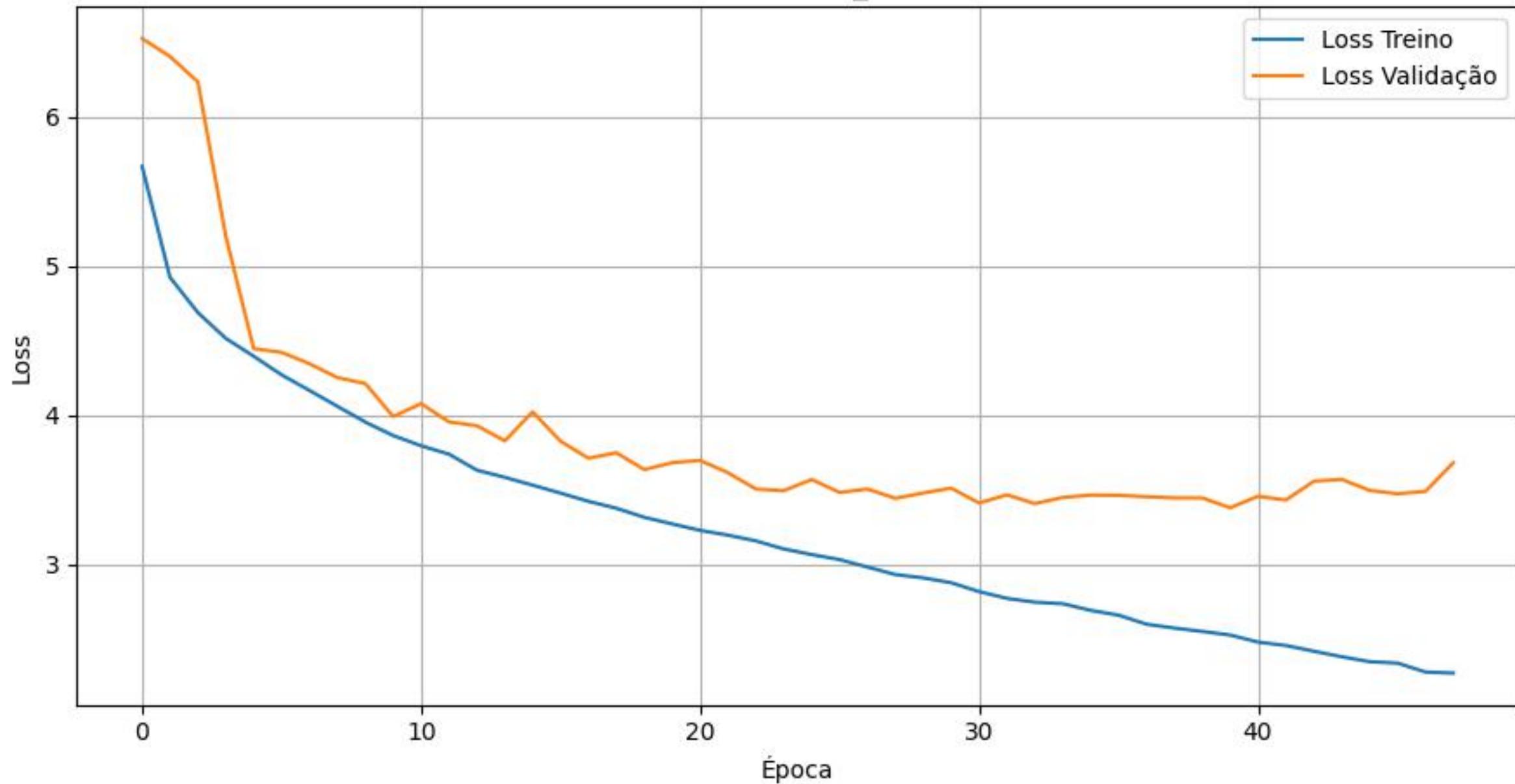
## Curvas de Loss — coarse20



## Curvas de Loss — fine100



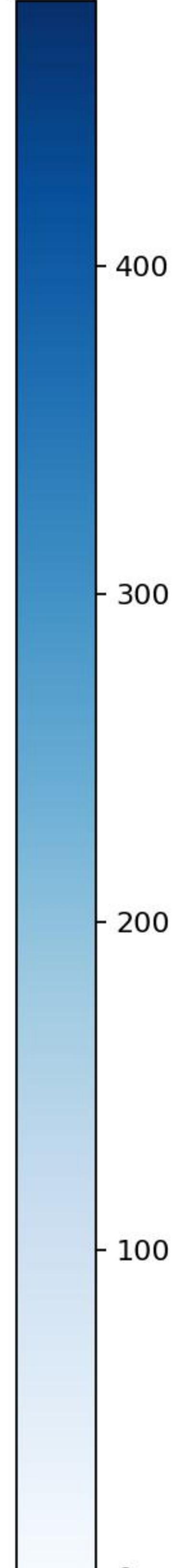
# Curvas de Loss — multi\_100+coarse10



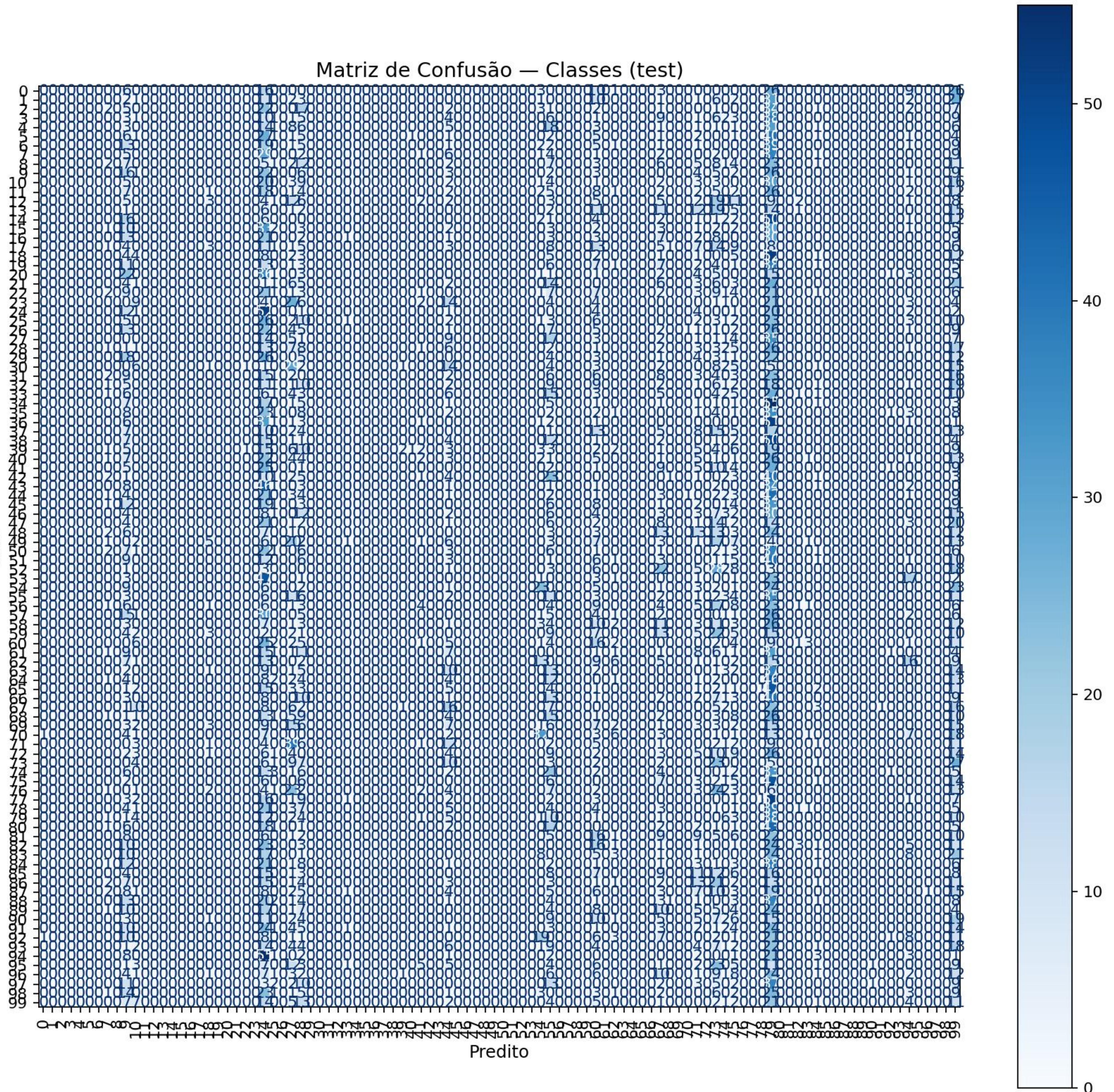
Matriz de Confusão — Superclasses (test)

	aquatic_mammals	fish	flowers	food_containers	fruit_and_vegetables	household_electrical	household_furniture	insects	large_carnivores	large_manmade_outdoor	large_natural_outdoor	large_omnivores_herb	medium_mammals	noninsect_invertebrates	people	reptiles	small_mammals	trees	vehicles_1	vehicles_2	
Real	0	5	3	3	0	6	15	0	0	2	452	0	0	9	0	0	0	0	0	0	5
aquatic_mammals	0	15	12	2	0	7	26	0	0	2	420	0	0	12	0	1	0	1	0	2	
fish	0	25	120	2	0	0	5	0	0	0	316	0	0	16	0	14	0	1	1	0	
flowers	0	0	12	4	0	9	25	0	0	3	437	0	0	7	0	1	0	1	0	1	
food_containers	0	9	48	1	0	3	41	0	0	0	349	0	0	27	0	22	0	0	0	0	
fruit_and_vegetables	0	5	15	1	0	11	24	0	0	1	432	0	0	7	0	3	0	0	0	1	
household_electrical	0	1	4	1	0	10	65	0	0	0	388	0	0	21	0	10	0	0	0	0	
household_furniture	0	8	50	3	0	12	23	0	0	2	384	0	0	18	0	0	0	0	0	0	
insects	0	1	5	0	0	1	24	0	0	1	427	0	0	41	0	0	0	0	0	0	
large_carnivores	0	11	19	0	0	0	13	0	0	0	456	0	0	6	0	1	0	0	0	1	
large_manmade_outdoor	0	4	9	0	0	1	7	0	0	0	466	0	0	12	0	1	0	0	0	0	
large_natural_outdoor	0	2	11	2	0	0	5	0	0	0	461	0	0	19	0	0	0	0	0	0	
large_omnivores_herb	0	11	16	5	0	9	28	0	0	2	411	0	0	14	0	2	0	1	0	1	
medium_mammals	0	7	8	0	0	4	24	0	0	1	436	0	0	15	0	3	0	0	0	2	
noninsect_invertebrates	0	5	5	0	0	1	25	0	0	0	453	0	0	9	0	2	0	0	0	0	
people	0	2	5	0	0	2	18	0	0	0	431	0	0	39	0	2	0	0	0	0	
reptiles	0	4	31	0	0	2	2	0	0	1	452	0	0	7	0	0	0	0	0	1	
small_mammals	0	4	17	0	0	5	8	0	0	0	467	0	0	2	0	0	0	0	0	0	
trees	0	2	22	1	0	12	7	0	0	1	454	0	0	1	0	0	0	0	0	0	
vehicles_1	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
vehicles_2	0	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

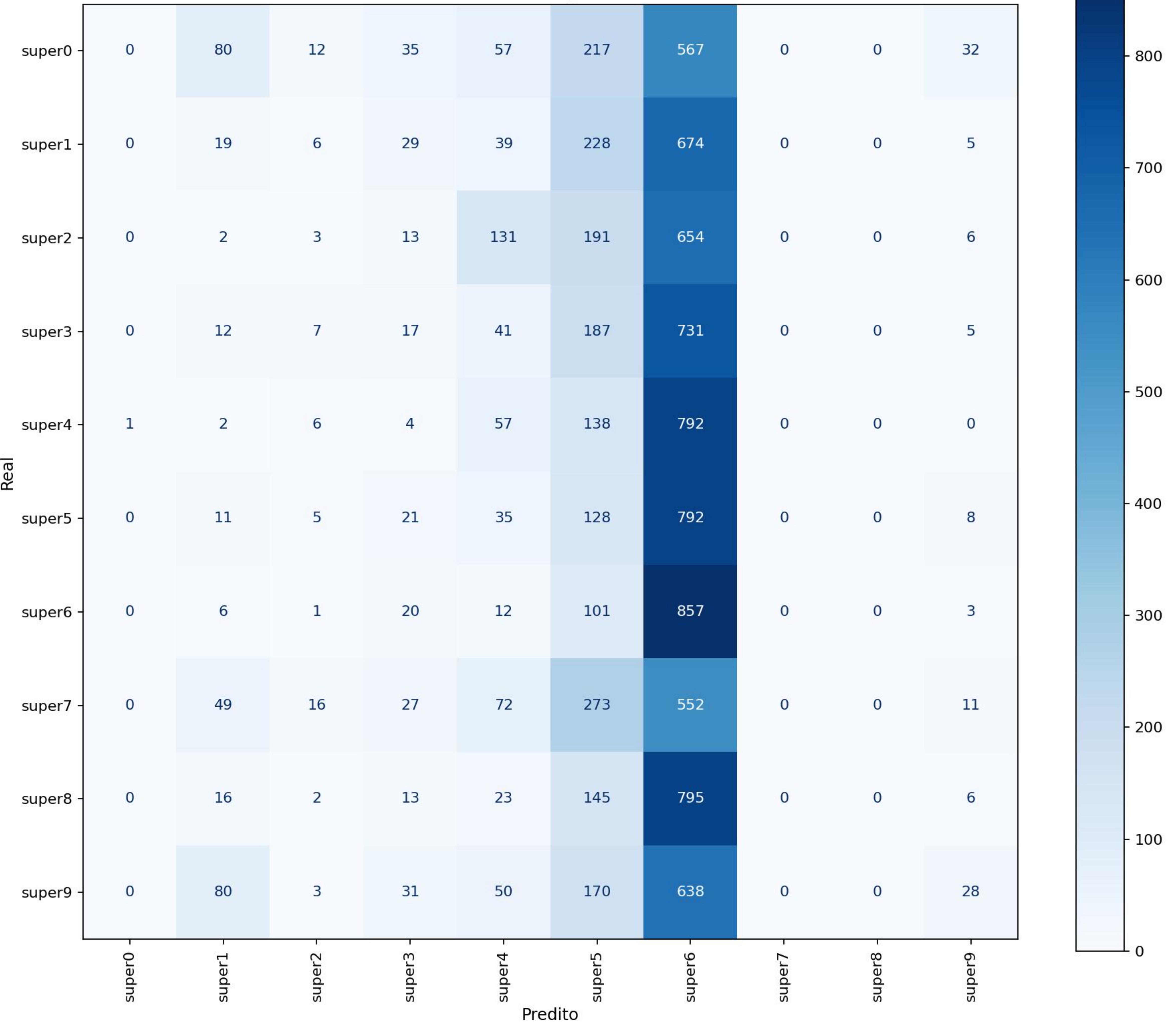
Predito



Matriz de Confusão Classes (teste) □ Single-head (100)



## Matriz de Confusão — Superclasses (test) (10)



Matriz de Confusão □ Classes (teste) □ Multihead

