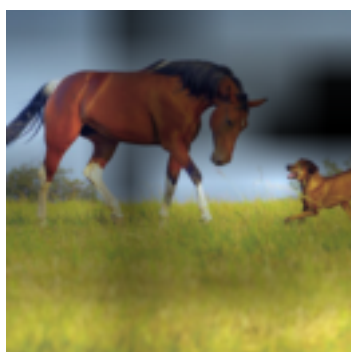


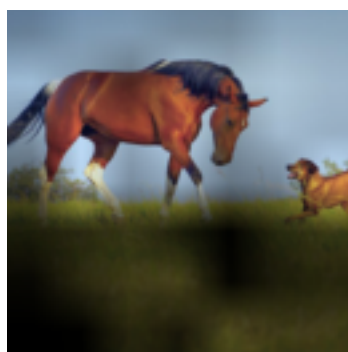
input image



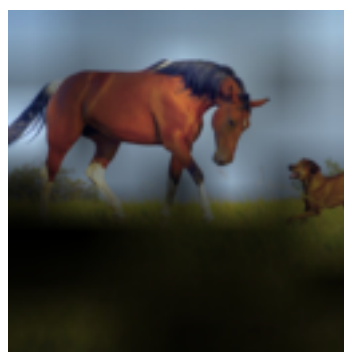
target image



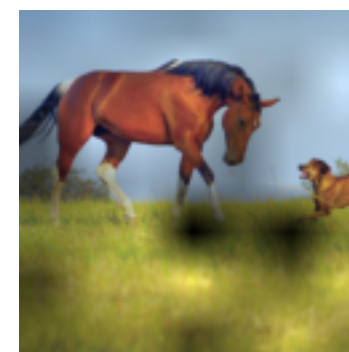
attention map block 1



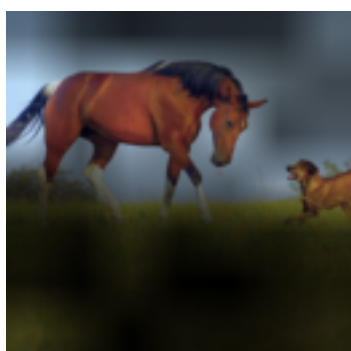
gradient block 1



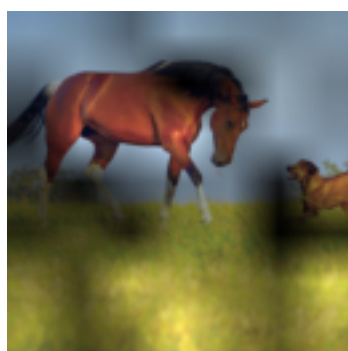
attention map block 2



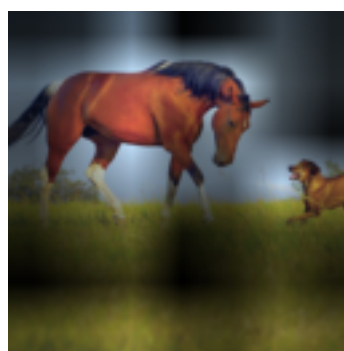
gradient block 2



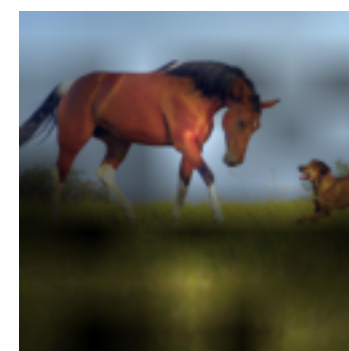
attention map block 3



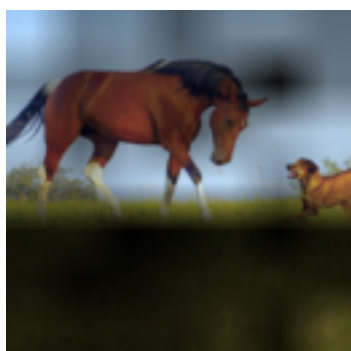
gradient block 3



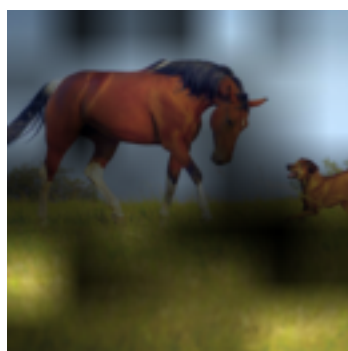
attention map block 4



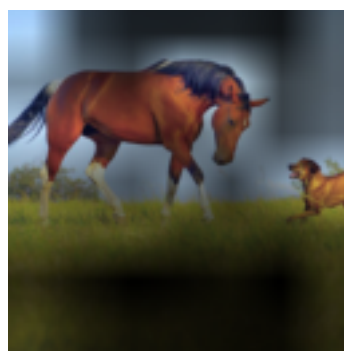
gradient block 4



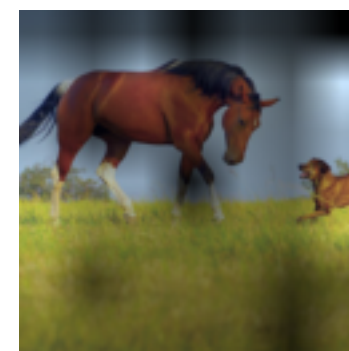
attention map block 5



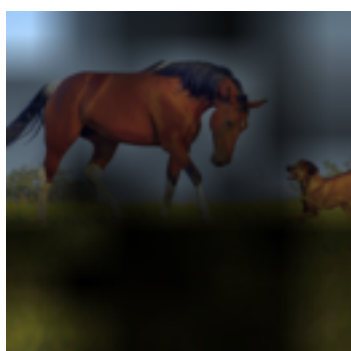
gradient block 5



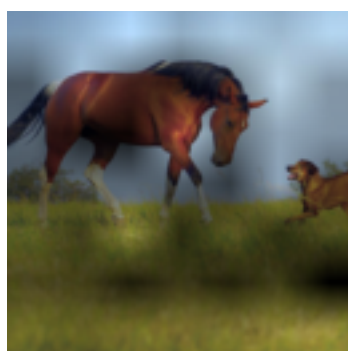
attention map block 6



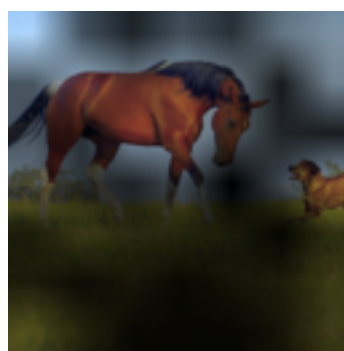
gradient block 6



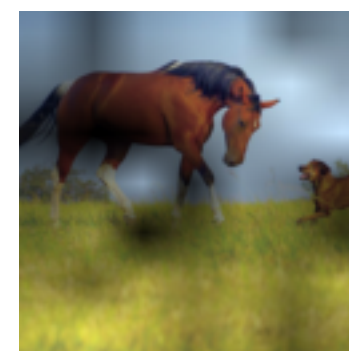
attention map block 7



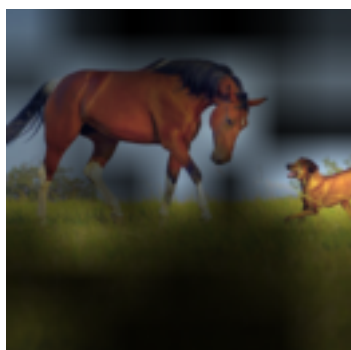
gradient block 7



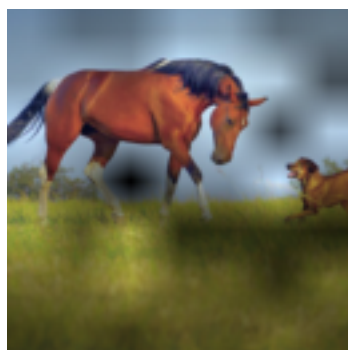
attention map block 8



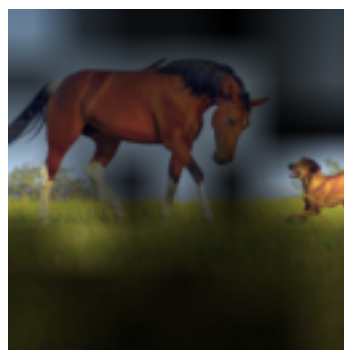
gradient block 8



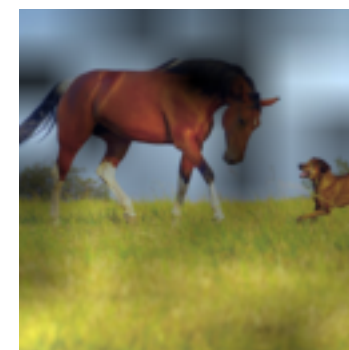
attention map block 9



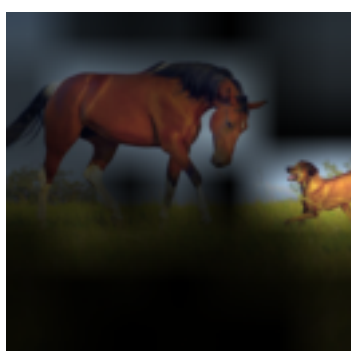
gradient block 9



attention map block 10



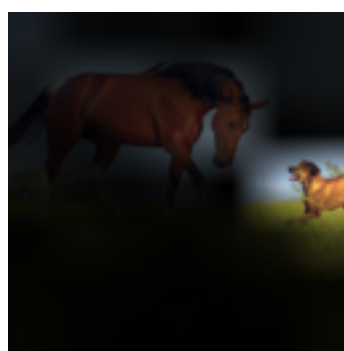
gradient block 10



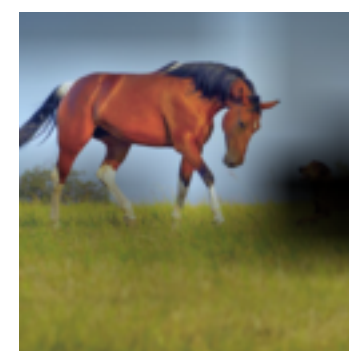
attention map block 11



gradient block 11

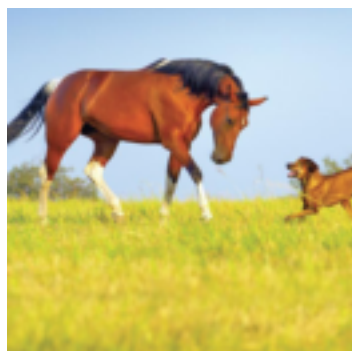


attention map block 12



gradient block 12

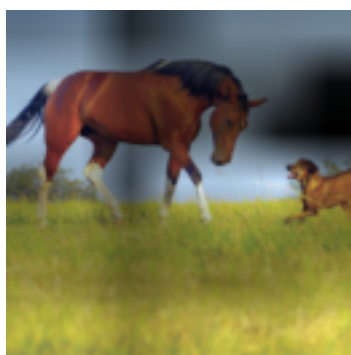




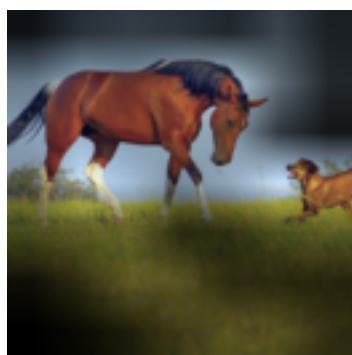
input image



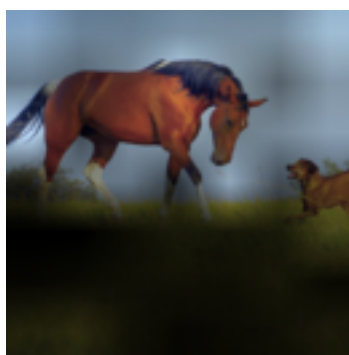
target image



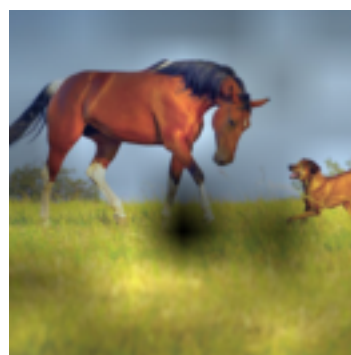
attention map block 1



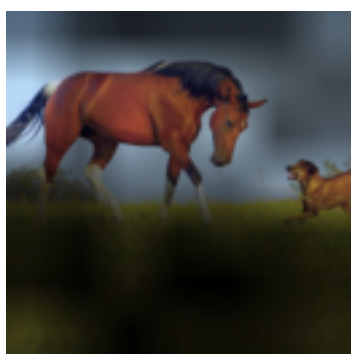
gradient block 1



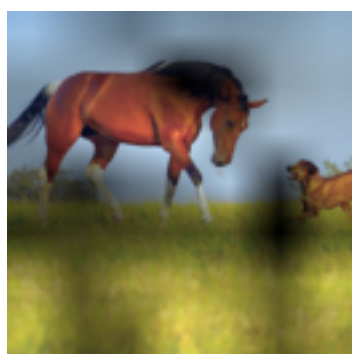
attention map block 2



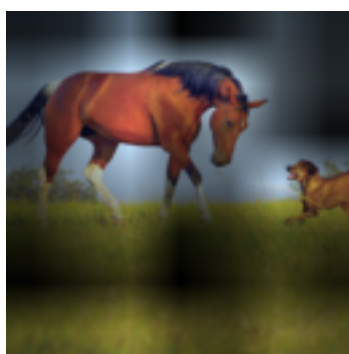
gradient block 2



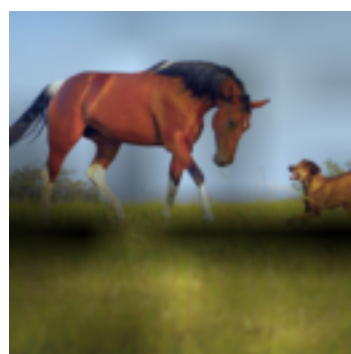
attention map block 3



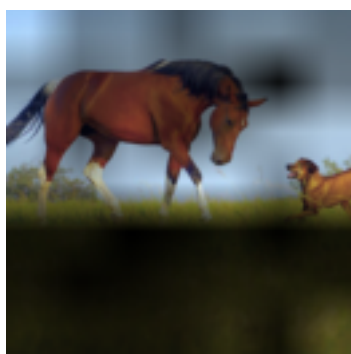
gradient block 3



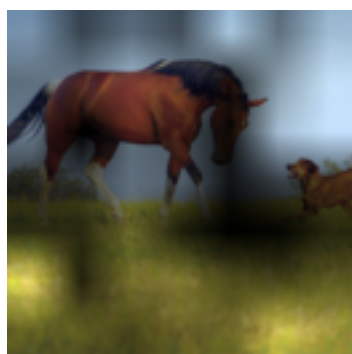
attention map block 4



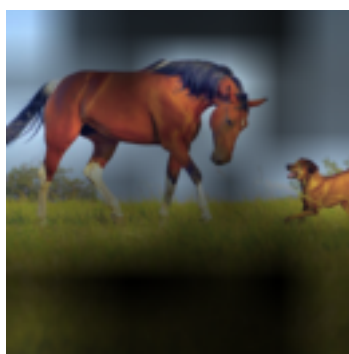
gradient block 4



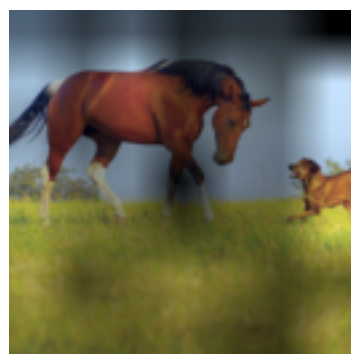
attention map block 5



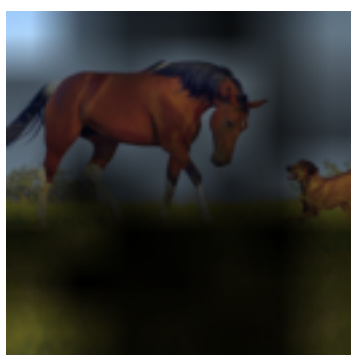
gradient block 5



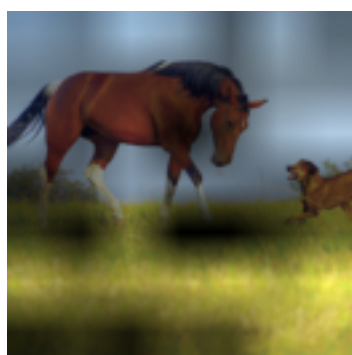
attention map block 6



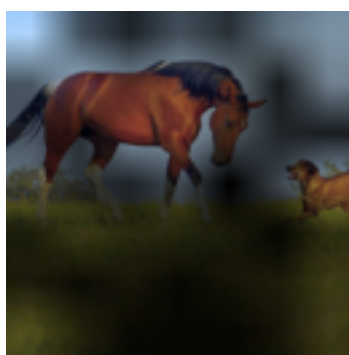
gradient block 6



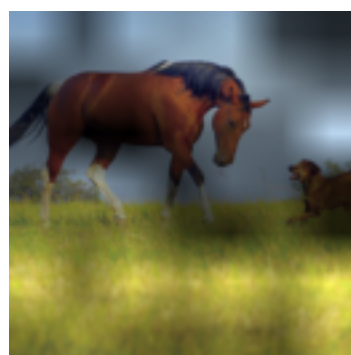
attention map block 7



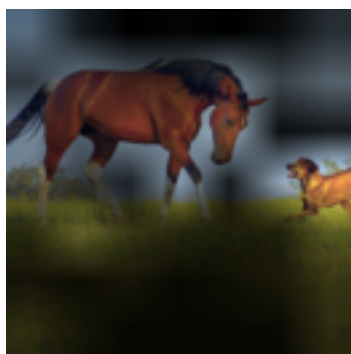
gradient block 7



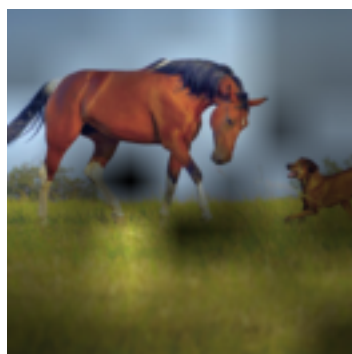
attention map block 8



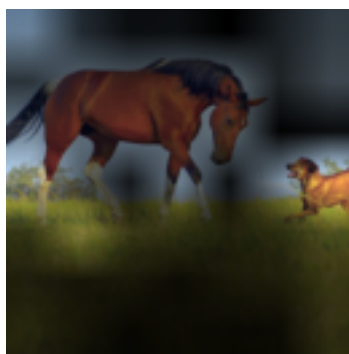
gradient block 8



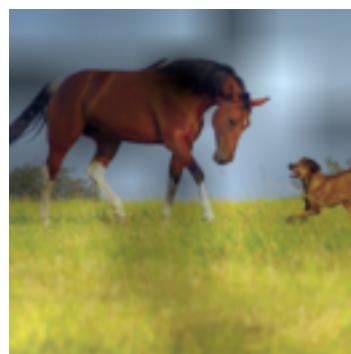
attention map block 9



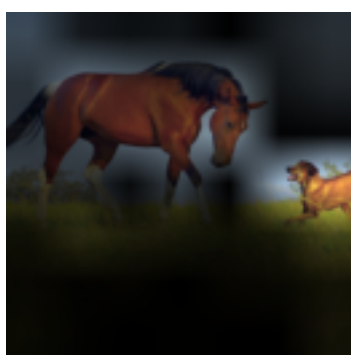
gradient block 9



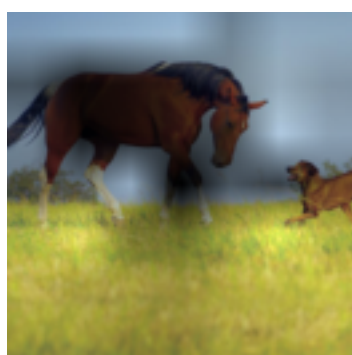
attention map block 10



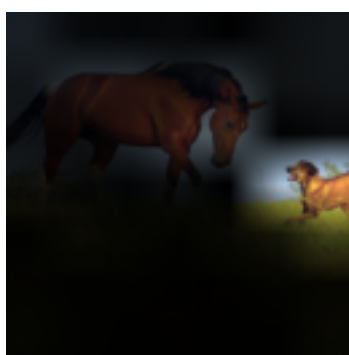
gradient block 10



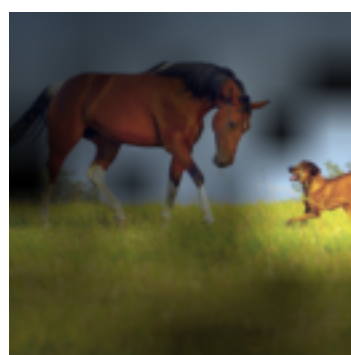
attention map block 11



gradient block 11



attention map block 12



gradient block 12

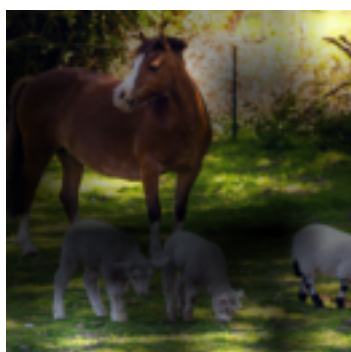




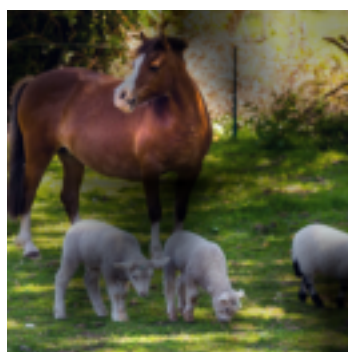
input image



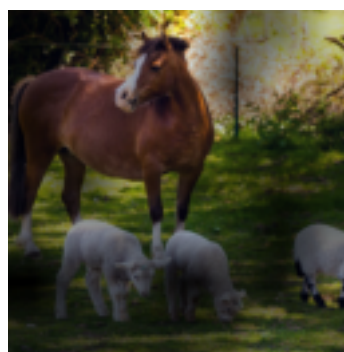
target image



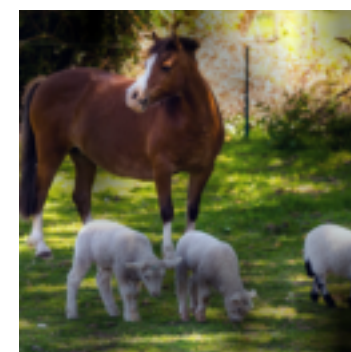
attention map block 1



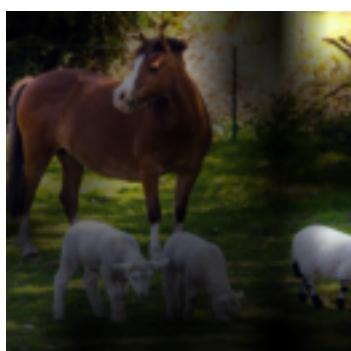
gradient block 1



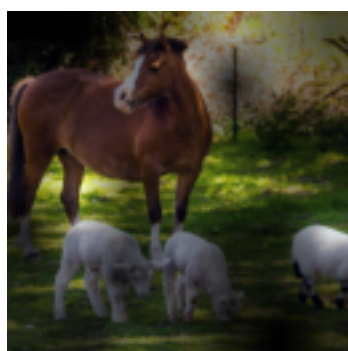
attention map block 2



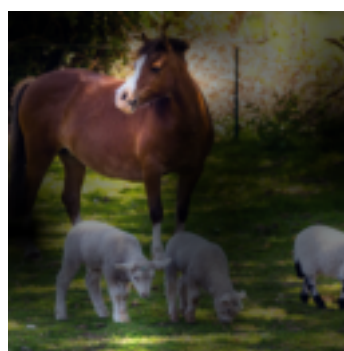
gradient block 2



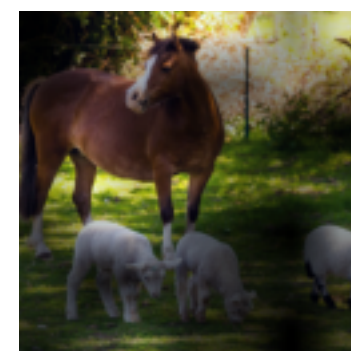
attention map block 3



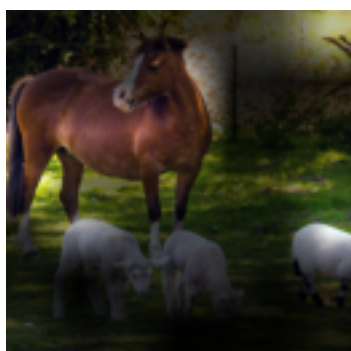
gradient block 3



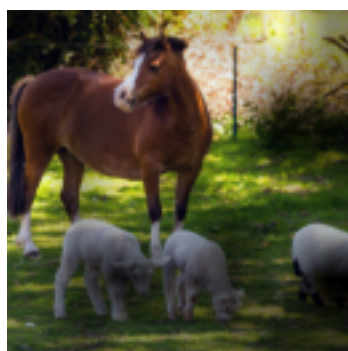
attention map block 4



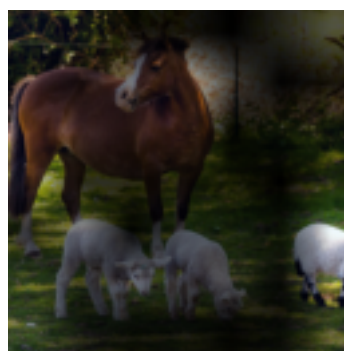
gradient block 4



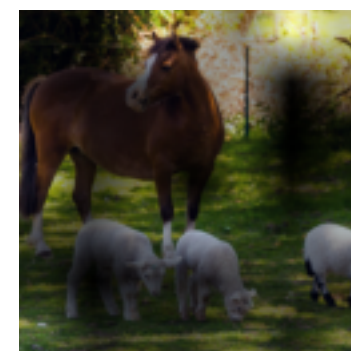
attention map block 5



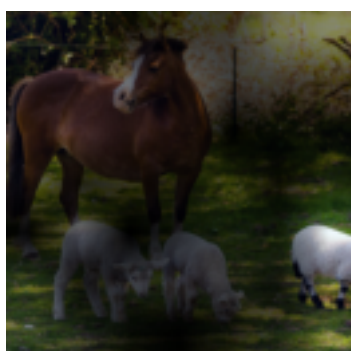
gradient block 5



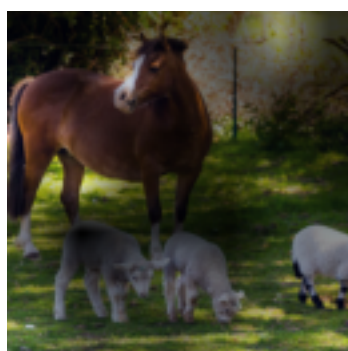
attention map block 6



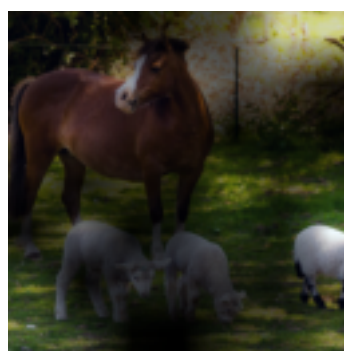
gradient block 6



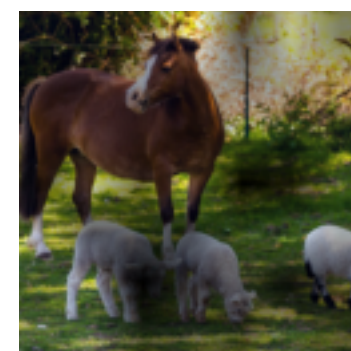
attention map block 7



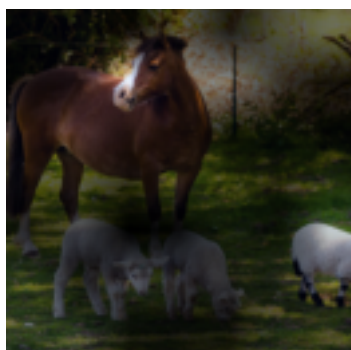
gradient block 7



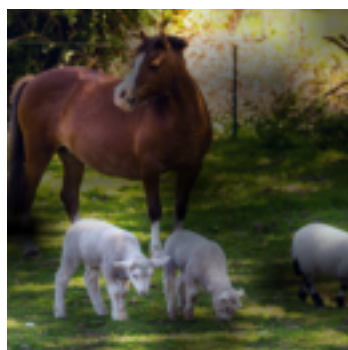
attention map block 8



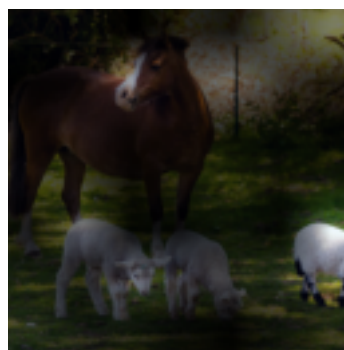
gradient block 8



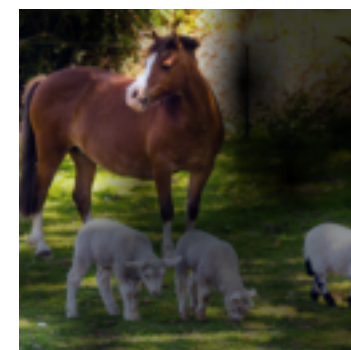
attention map block 9



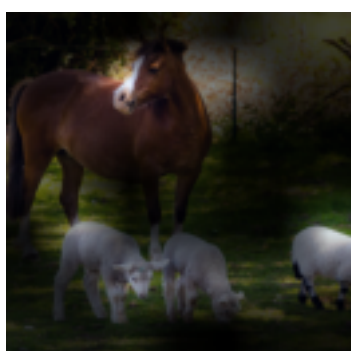
gradient block 9



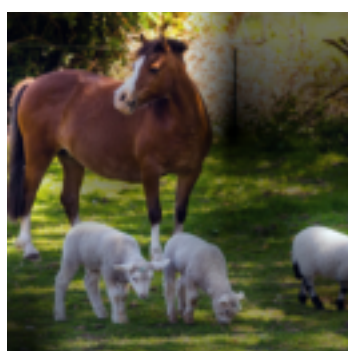
attention map block 10



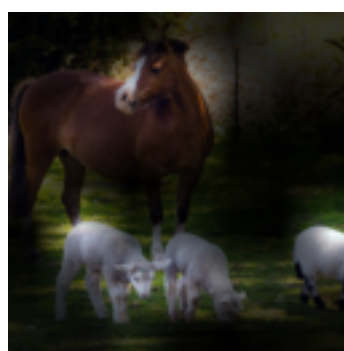
gradient block 10



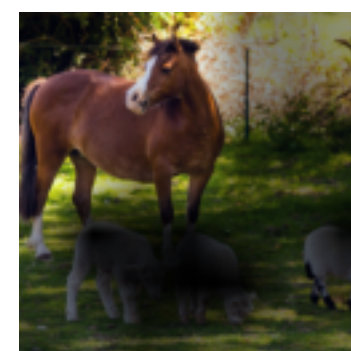
attention map block 11



gradient block 11



attention map block 12



gradient block 12

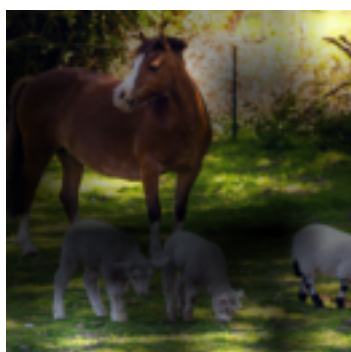




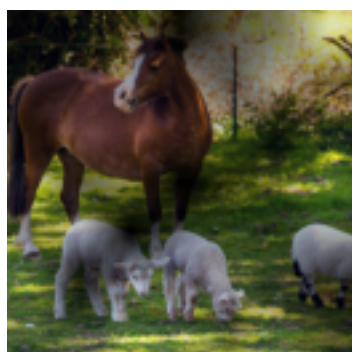
input image



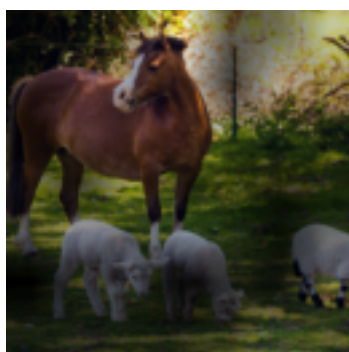
target image



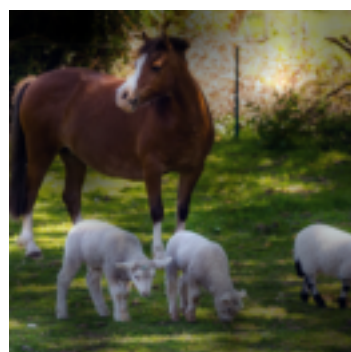
attention map block 1



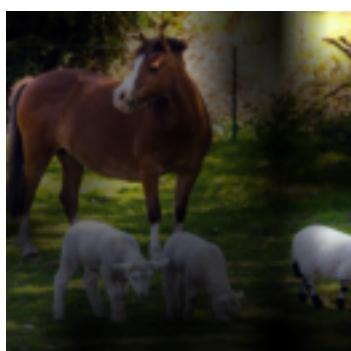
gradient block 1



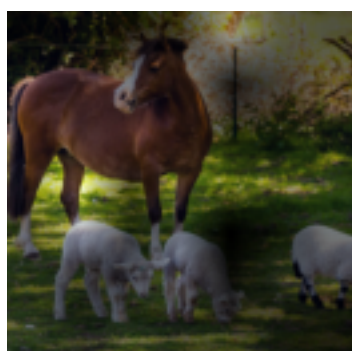
attention map block 2



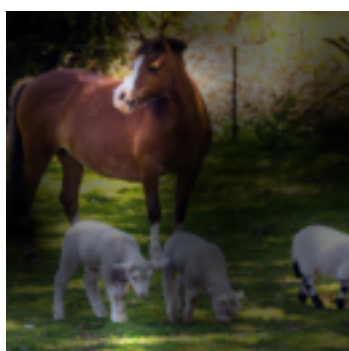
gradient block 2



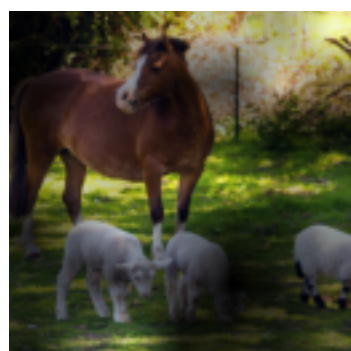
attention map block 3



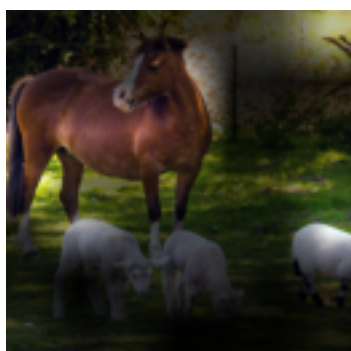
gradient block 3



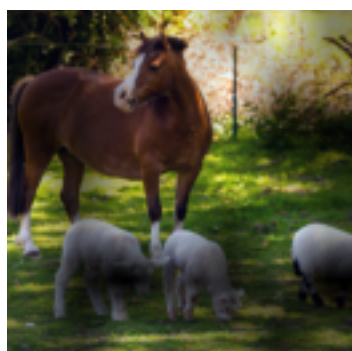
attention map block 4



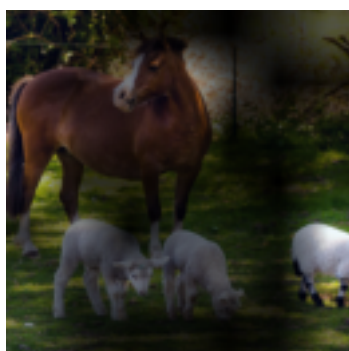
gradient block 4



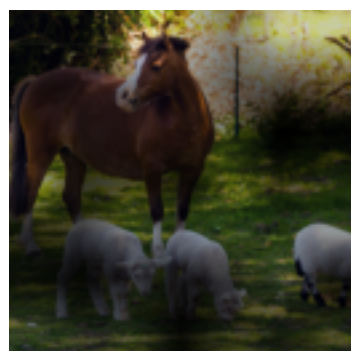
attention map block 5



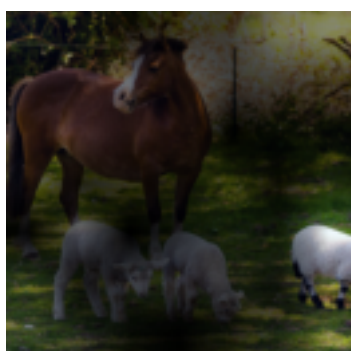
gradient block 5



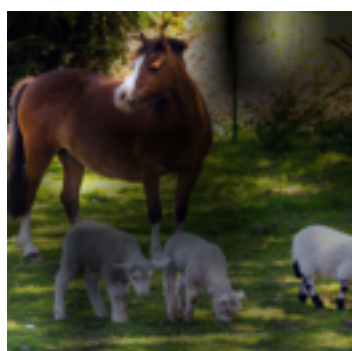
attention map block 6



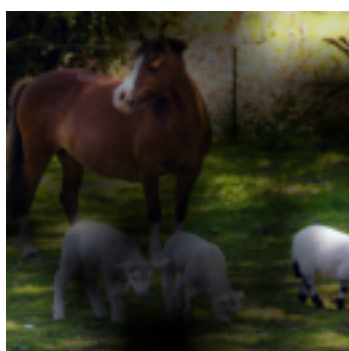
gradient block 6



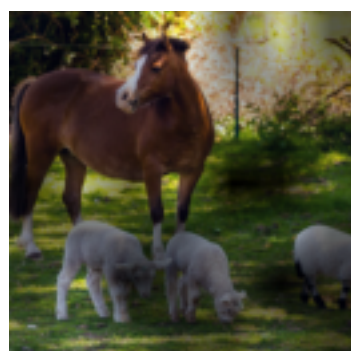
attention map block 7



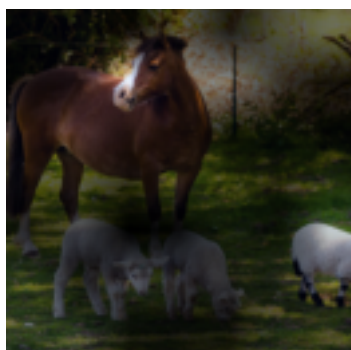
gradient block 7



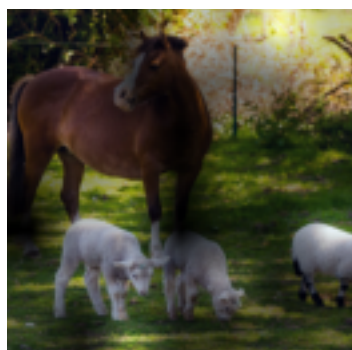
attention map block 8



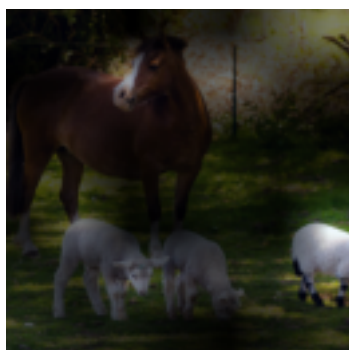
gradient block 8



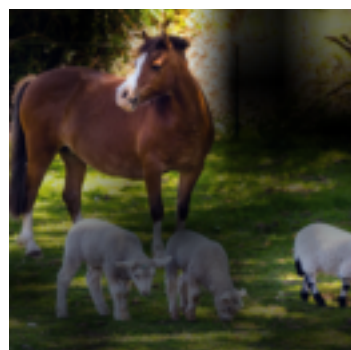
attention map block 9



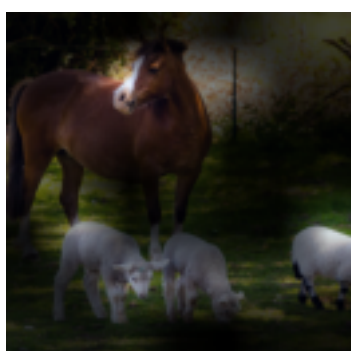
gradient block 9



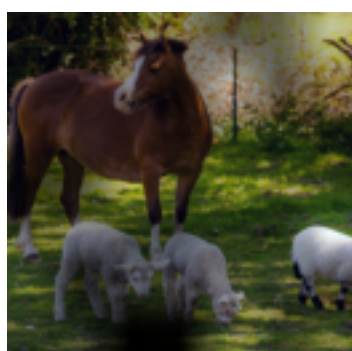
attention map block 10



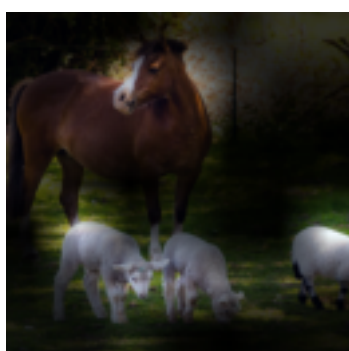
gradient block 10



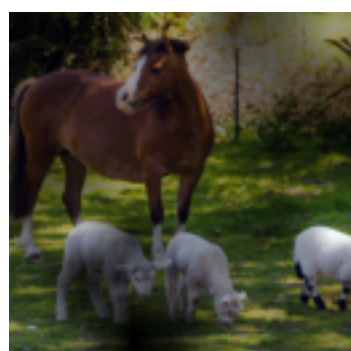
attention map block 11



gradient block 11



attention map block 12



gradient block 12

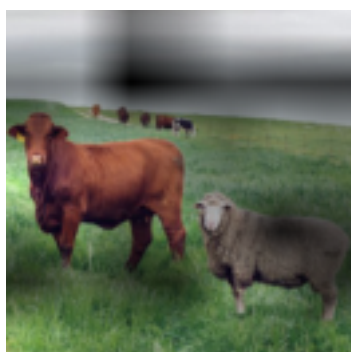




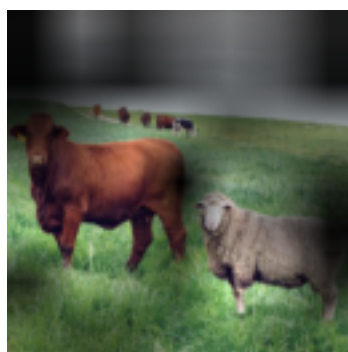
input image



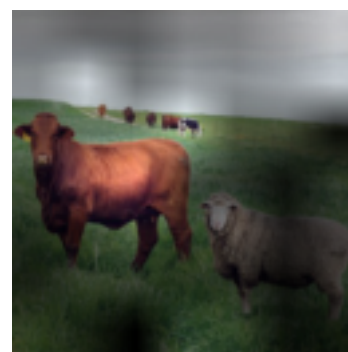
target image



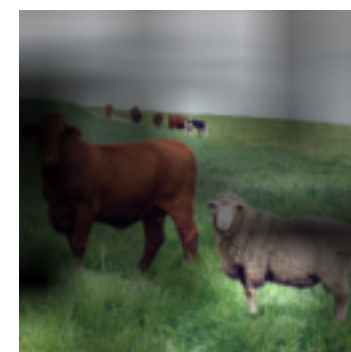
attention map block 1



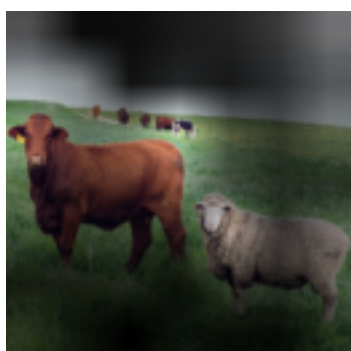
gradient block 1



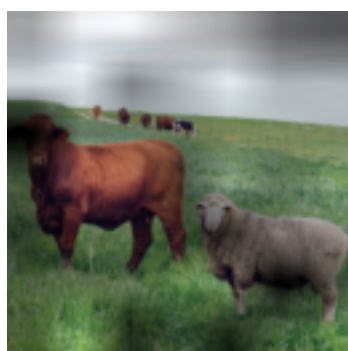
attention map block 2



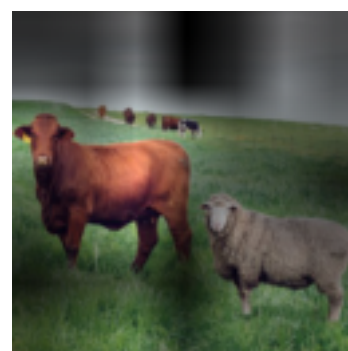
gradient block 2



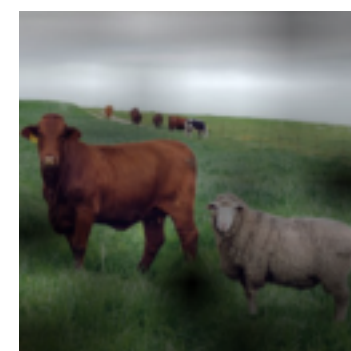
attention map block 3



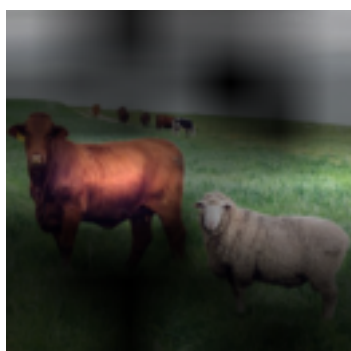
gradient block 3



attention map block 4



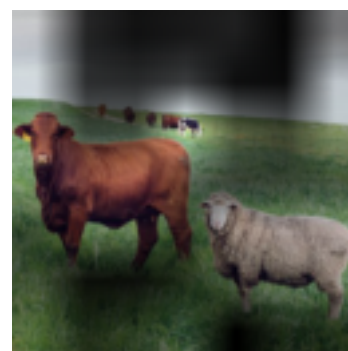
gradient block 4



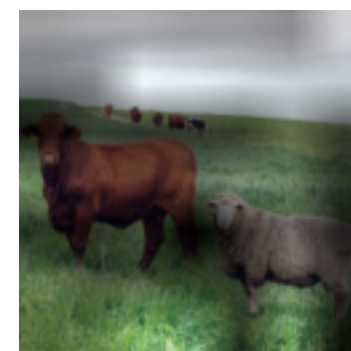
attention map block 5



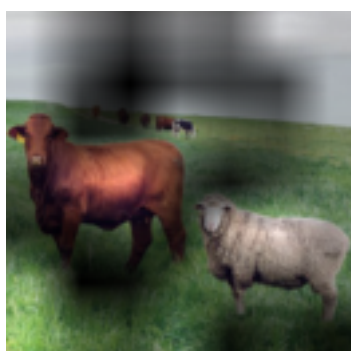
gradient block 5



attention map block 6



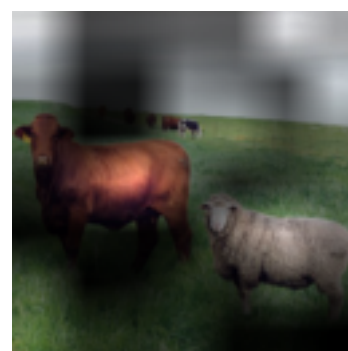
gradient block 6



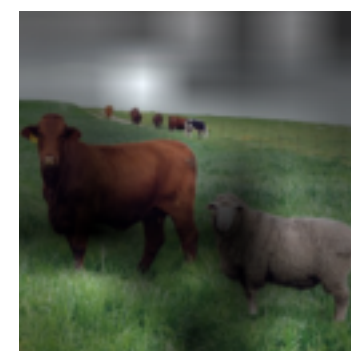
attention map block 7



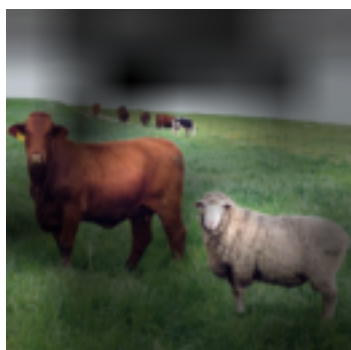
gradient block 7



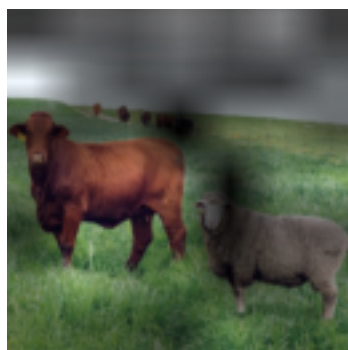
attention map block 8



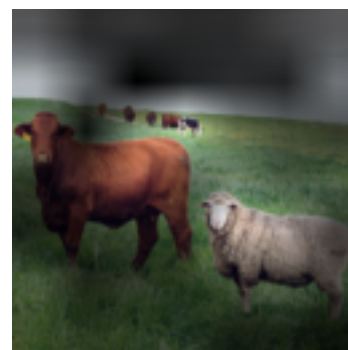
gradient block 8



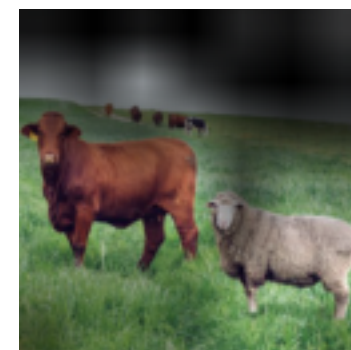
attention map block 9



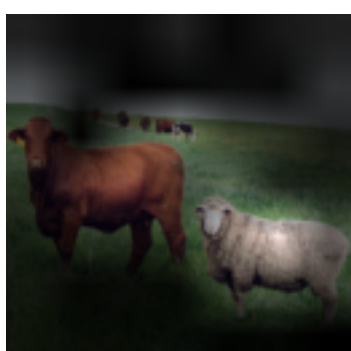
gradient block 9



attention map block 10



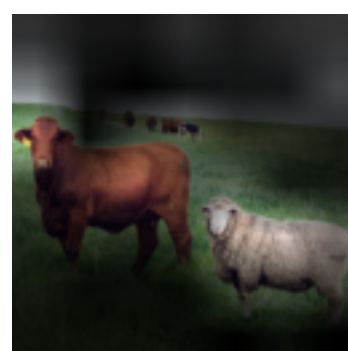
gradient block 10



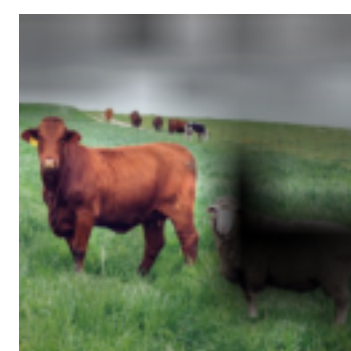
attention map block 11



gradient block 11



attention map block 12



gradient block 12

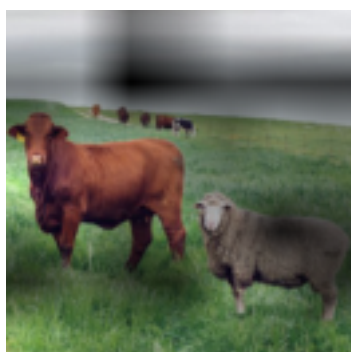




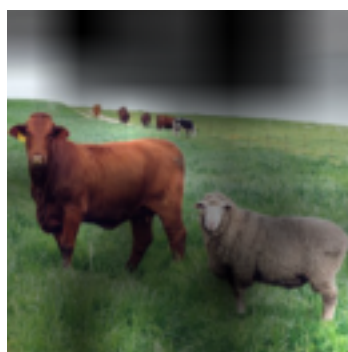
input image



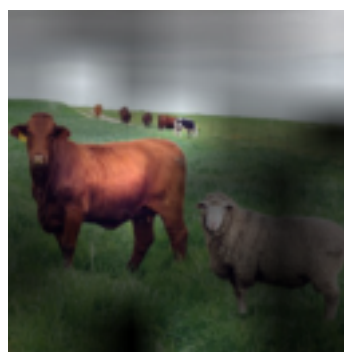
target image



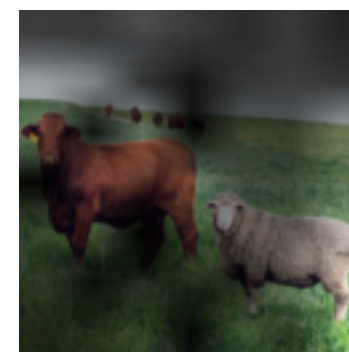
attention map block 1



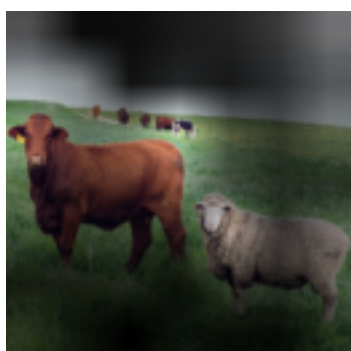
gradient block 1



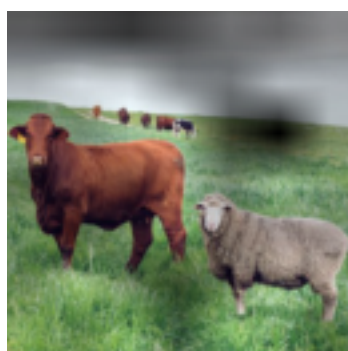
attention map block 2



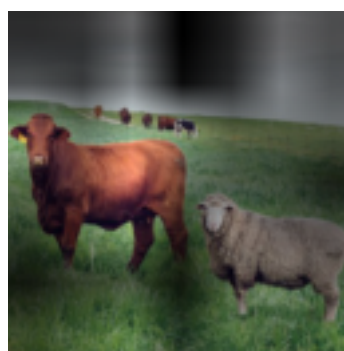
gradient block 2



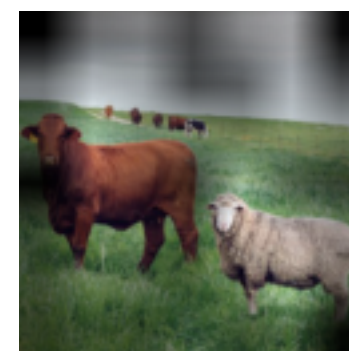
attention map block 3



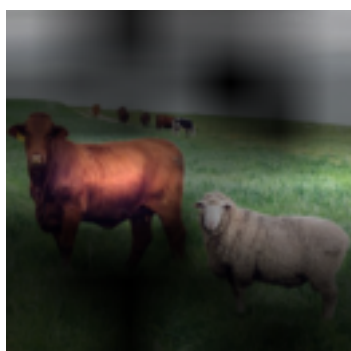
gradient block 3



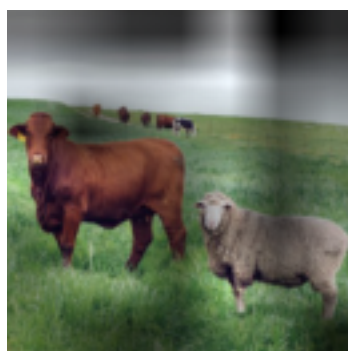
attention map block 4



gradient block 4



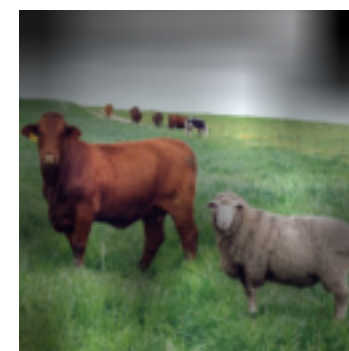
attention map block 5



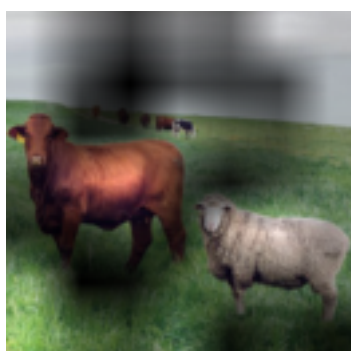
gradient block 5



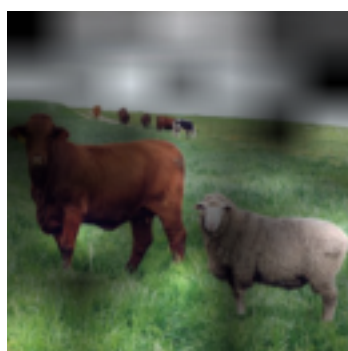
attention map block 6



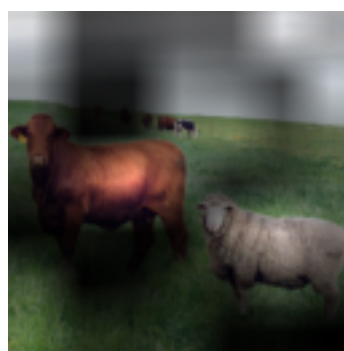
gradient block 6



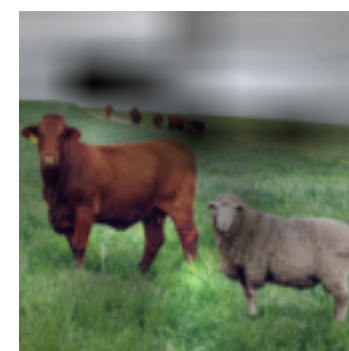
attention map block 7



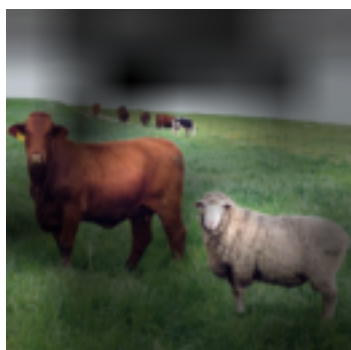
gradient block 7



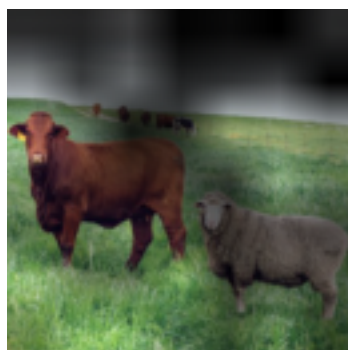
attention map block 8



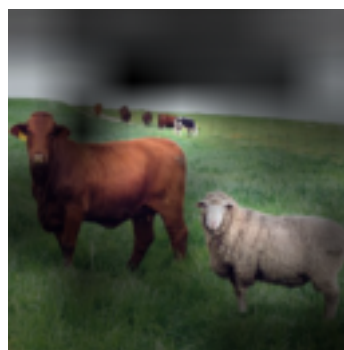
gradient block 8



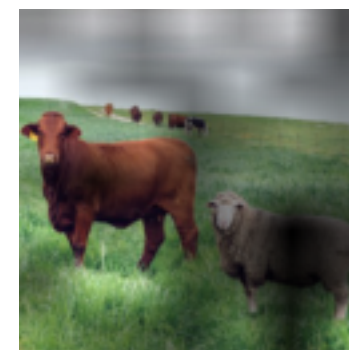
attention map block 9



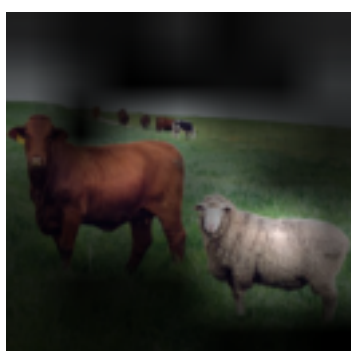
gradient block 9



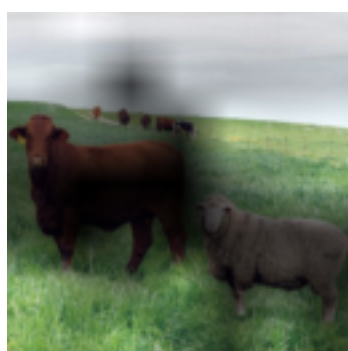
attention map block 10



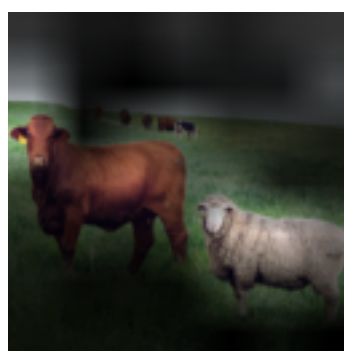
gradient block 10



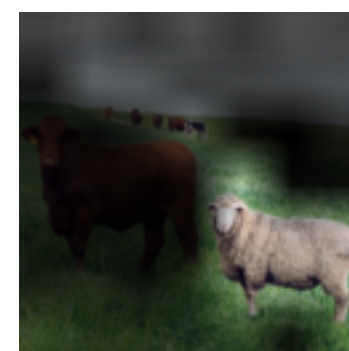
attention map block 11



gradient block 11



attention map block 12



gradient block 12