

$C_{i_,j_}@t : \Sigma_B [\{\_\_,i_,j_,\_\_ \}, \_\_] [\_\_] ::= \text{Cordon}_j @ t$

$C_{i_,j_}@t : \Sigma_B [\{j_,\_\_,i_ \}, \_\_] [\_\_] ::= \text{Cordon}_j @ t$

$C_{i_,j_}@t : \Sigma_B [\{\_\_,j_,i_,\_\_ \}, \_\_] [\_\_] ::= \text{Cordon}_i @ t$

$C_{i_,j_}@t : \Sigma_B [\{i_,\_\_,j_ \}, \_\_] [\_\_] ::= \text{Cordon}_i @ t$