Amito QNO-1

The augmented regen => ((alb1E)* 1 (a*b*)c) #

The syntan tree with first pos and last pos:

$$\begin{cases} 1,2,3,4,5,6\\ 1,2,3,4\\ 1,2,3,4\\ 1,2,3,4\\ 1,2,5\\ 1,2,5\\ 1,2,5\\ 1,2,5\\ 1,2,1\\$$

gymbol mode	Node	followpos
node		2 1
1	1	21,2,69
		\$1,2,63
b	2	
a	3	{3,4,5}
	4	24,53
b	7	
C	5	863
#	6	Ø
11	1	1 7

_							
	D-states	a	6	<u>_</u>			
4"	21,2,3,4,5,6 }=A	A	B	C	(0)		
	{1.2,4,5,63=B	D	В	C			
2	267 = C	T	T	T			
	{1,2,6}=D	D	D	T	/1.		

