

A table of the elements of the Steenrod algebra up through degree 12 and their excesses, with degree along the left column and excess along the top row:

	1	2	3	4	5	6	7	8	9	10	11	12
1	Sq^1											
2		Sq^2										
3	$Sq^{2,1}$		Sq^3									
4		$Sq^{3,1}$		Sq^4								
5			$Sq^{4,1}$		Sq^5							
6		$Sq^{4,2}$		$Sq^{5,1}$		Sq^6						
7	$Sq^{4,2,1}$		$Sq^{5,2}$		$Sq^{6,1}$		Sq^7					
8		$Sq^{5,2,1}$		$Sq^{6,2}$		$Sq^{7,1}$		Sq^8				
9			$Sq^{6,3}$ $Sq^{6,2,1}$		$Sq^{7,2}$		$Sq^{8,1}$		Sq^9			
10		$Sq^{6,3,1}$		$Sq^{7,3}$ $Sq^{7,2,1}$		$Sq^{8,2}$		$Sq^{9,1}$		Sq^{10}		
11			$Sq^{7,3,1}$		$Sq^{8,3}$ $Sq^{8,2,1}$		$Sq^{9,2}$		$Sq^{10,1}$		Sq^{11}	
12				$Sq^{8,4}$ $Sq^{8,3,1}$		$Sq^{9,3}$ $Sq^{9,2,1}$		$Sq^{10,2}$		$Sq^{11,1}$		Sq^{12}