Column 1 Harmonized System classification (2017) including specific description	Column 2 Product specific rule of origin
2918.16-2922.41	CTSH; A chemical reaction, purification, a change in particle size, production of standard materials, isomer separation or biotechnological processing is undergone; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
2922.42	CTSH
2922.43-2923.10	CTSH; A chemical reaction, purification, a change in particle size, production of standard materials, isomer separation or biotechnological processing is undergone; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
2923.20	CTSH; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
2923.30-2924.24	CTSH; A chemical reaction, purification, a change in particle size, production of standard materials, isomer separation or biotechnological processing is undergone; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
2924.25-2924.29	CTSH; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
2925.11-2938.10	CTSH; A chemical reaction, purification, a change in particle size, production of standard materials, isomer separation or biotechnological processing is undergone; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
2938.90	CTSH; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
29.39	CTSH; A chemical reaction, purification, a change in particle size, production of standard materials, isomer separation or biotechnological processing is undergone; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
29.40	CTSH
29.41-29.42	CTSH; A chemical reaction, purification, a change in particle size, production of standard materials, isomer separation or biotechnological processing is undergone; MaxNOM 50 % (EXW); or RVC 55 % (FOB).