

RESIN

Sr#	Description	Qty
1	<p data-bbox="277 239 1250 273"><u>STRONG BASE ANION EXCHANGE RESIN (GEL STRUCTURE)</u></p> <ul style="list-style-type: none"><li data-bbox="326 275 526 306">➤ 201 x 7C1<li data-bbox="326 308 586 340">➤ Chinese based<li data-bbox="326 342 1019 373">➤ Matrix: styrene divinyl benzene copolymer<li data-bbox="326 375 786 407">➤ Functional group: -N-(CH₃)₃<li data-bbox="326 409 1029 441">➤ Physical form: Pale Yellow translucent beads<li data-bbox="326 443 672 474">➤ Ionic form: Chloride<li data-bbox="326 476 854 508">➤ Exchange capacity: 1.3-1.4 eq/L<li data-bbox="326 510 1073 541">➤ Moisture holding capacity: 42%-48% (C1 form)<li data-bbox="326 543 805 575">➤ Specific gravity: 1.06 to 1.10<li data-bbox="326 577 886 609">➤ Particle size (0.315-1.25 mm) >95<li data-bbox="326 611 764 642">➤ Effective size: 0.4-0.6 mm<li data-bbox="326 644 911 676">➤ Harmonic mean size: 600 to 700 pm<li data-bbox="326 678 789 709">➤ pH range (stability): 0 to 14<li data-bbox="326 711 634 743">➤ Packing: 25L/Bag	30,000 (Liters)
	<p data-bbox="277 806 386 837"><u>Notes:</u></p> <ul style="list-style-type: none"><li data-bbox="326 840 769 871">a. Make: China or equivalent<li data-bbox="326 873 1393 905">b. Make and country of origin should be clearly mentioned in quotation.	