$\operatorname{Ace}\,\operatorname{Neale}\,$ High efficient & low resistant Respirator

Product information	Filter Rating: KN95 Model number: 9560K Material: Ultra fine melt blown Standard: GB2626-2006 Term of validity: 3 years Production date: see the seal		Store in a well ventilated, dark and dry environment, away from fire and pollution Storage temperature: -30°C~40°C Storage humidity: less than 80%
Wear check	Positive pressure test – gently press the mask with both hands, then deliberately exhale. The air should not leak from the edge of the mask. Negative pressure test – gently press the mask with both hands, then breathe in deliberately. The center of the mask should be slightly sunken. (If there is air leakage, please adjust the position of the nose clip and wear until there is no more leakage)	quirements	Relative humidity <80%
Fitting instruction	mask. Hang the ear strap on the ear comfortable position. Press both index and middle sides of the nose at the same the nose. Cover the mask with both ha	Hang the ear strap on the ear and adjust the ear strap to a more comfortable position. Press both index and middle fingers from the top of the center to the sides of the nose at the same time until they are close to the bridge of	



The overall appearance of the mask should be free from damage or contamination, the ear band is elastic, and the nose clip is free from damage of breakage.

If you feel difficulty breathing, dizziness or other discomfort, leave the contaminated area immediately. Replace the mask as soon as breathing resistance becomes greater.

Do not modify, clean, abuse or misuse the mask.

Patients with severe respiratory diseases, copd, cardiovascular diseases and pregnant women should use this mask with caution.