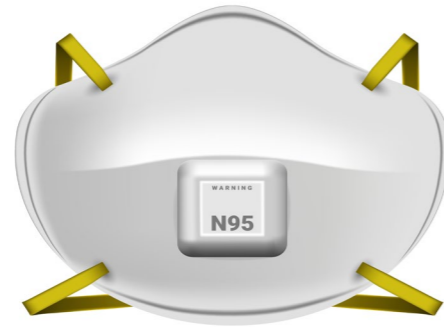


PPE Conservation Status



This represents the status of conservation efforts in the West Region for various PPE and N95 respirators, including those approved for current clinical use and under consideration for future clinical use. This regional supply can be made available to acute sector organizations under urgent circumstances.



| Respirators | |
|------------------------|---|
| Conservation Approach | Mitigation Strategy |
| High Usage | |
| Mask N95 1870+ | 1) Fit test to available supply 2) Fit test to reusable (i.e. Elastomeric) 3) Utilize expired products 4) Investigate reprocessing |
| Mask N95 8210 | |
| Mask N95 1870 | |
| Mask N95 1860S | |
| Mask N95 1860 | |
| Low Usage | |
| Mask N95 8110S | |
| Mask Alpha Protect 695 | |
| Mask N95 9210+ | |
| Mask N95 9015S | |
| Mask N95 9105 | |
| Mask N95 9210 | |
| Mask N95 9211 | |

| PPE | |
|-----------------------|---|
| Conservation Approach | Mitigation Strategy |
| Isolation Gowns | Converting to reusable where possible |
| Masks (Level 1) | Use alternate supply (Level 2) |
| Masks (Level 2+) | |
| Face Shields | |
| Gloves | Alternate supply sources under evaluation |
| Sanitizer | Alternate supply sources under evaluation |
| Disinfectant | Alternate supply sources under evaluation |

Mask N95 1870+
Mask N95 8210
Mask N95 1870
Mask N95 1860S
Mask N95 1860
Mask N95 8110S
Mask Alpha Protect 695
Mask N95 9210+
Mask N95 9015S
Mask N95 9105
Mask N95 9210
Mask N95 9211

Click here if you are part of HMMS for stock status

- Enhanced conservation required based on Global Supply Chain. Alternate strategies being implemented
- Conservation required
- Limited conservation required

IPAC Recommendations for Use of Personal Protective Equipment for Care of Individuals with Suspect or Confirmed COVID-19

<https://www.publichealthontario.ca/-/media/documents/ncov/updated-ipac-measures-covid-19.pdf?la=en>

Optimizing the Supply of Personal Protective Equipment (PPE) During the COVID-19 Pandemic (Ontario Health)

<https://www.hpph.ca/en/health-matters/resources/Documents/Coronavirus/Optimizing-PPE-COVID19.pdf>

