**世界卫生组织推荐2023年南半球流感疫苗组分**

世界卫生组织（WHO）于2022年9月19-23日召开了2023年南半球流感疫苗组分会议，此次会议采用了线上与线下结合的会议形式。经过对全球流感病毒流行病学、病原学及疫苗血清学分析，于23日公布疫苗组分。

**分别用于鸡胚、细胞和重组疫苗的四价流感疫苗组分：**

**Egg-based vaccines**

• an A/Sydney/5/2021 (H1N1)pdm09-like virus

• an A/Darwin/9/2021 (H3N2)-like virus

• a B/Austria/1359417/2021 (B/Victoria lineage)-like virus

• a B/Phuket/3073/2013 (B/Yamagata lineage)-like virus

**Cell culture- or recombinant-based vaccines**

• an A/Sydney/5/2021 (H1N1)pdm09-like virus

• an A/Darwin/6/2021 (H3N2)-like virus

• a B/Austria/1359417/2021 (B/Victoria lineage)-like virus

• a B/Phuket/3073/2013 (B/Yamagata lineage)-like virus

**分别用于鸡胚和细胞生产的三价流感疫苗组分：**

**Egg-based vaccines**

• an A/Sydney/5/2021 (H1N1)pdm09-like virus

• an A/Darwin/9/2021 (H3N2)-like virus

• a B/Austria/1359417/2021 (B/Victoria lineage)-like virus

**Cell culture- or recombinant-based vaccines**

**•** an A/Sydney/5/2021 (H1N1)pdm09-like virus

• an A/Darwin/6/2021 (H3N2)-like virus

• a B/Austria/1359417/2021 (B/Victoria lineage)-like virus

WHO推荐的2023年南半球流感疫苗组分原文链接：

<https://www.who.int/publications/m/item/recommended-composition-of-influenza-virus-vaccines-for-use-in-the-2023-southern-hemisphere-influenza-season>