Recombinant Major Allergen \textit{rPhl p 5a} CRS batch 1

\textbf{Recombinant Major Allergen \textit{rPhl p 5a} CRS} is intended for use as standard for calibration of secondary standards and/or in house reference preparations for determination of the \textit{Phl p 5a} content in allergen extracts from Timothy grass (\textit{Phleum pratense}) pollen and recombinant \textit{Phl p 5a} preparations by ELISA. Each vial contains:

\begin{center}
\textbf{8.56 µg of \textit{rPhl p 5a}}
\end{center}

\textbf{STORAGE}

\begin{center}
Keep vials unopened at \(-20^\circ\text{C}. \text{ Do not store at lower temperatures to avoid deterioration of the rubber stoppers.}\)
\end{center}

\textbf{USE}

\begin{itemize}
\item Allow the vial and content to reach room temperature.
\item Tap vial gently to collect material at the bottom.
\item Using an appropriate syringe reconstitute the CRS by injecting a suitable volume of \textit{water for injections R}. Carefully mix and stir very gently, avoiding foaming, until complete dissolution. Check by visual inspection that complete dissolution has been achieved prior to use.
\item Use as soon as possible after reconstitution. Do not freeze or stored for subsequent use.
\end{itemize}
CAUTION

Recombinant Major Allergen rPhl p 5a CRS is not appropriate for administration to humans. This preparation must be handled according to the appropriate QA system for biological testing laboratories.

LITERATURE

