## $D\ddot{Y}\tilde{N} \hspace{-2pt} \in \hspace{-2pt} D^3 \hspace{-2pt} / \tilde{N} \hspace{-2pt} \% \hspace{-2pt} o \hspace{-2pt} D^2 \hspace{-2pt} D^2 \hspace{-2pt} D^2 \hspace{-2pt} D^1 \hspace{-2pt} / 2 \hspace{-2pt} D \hspace{-2pt} \mu$

## **Shturcite**

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