```
\(\lg G\)
AMA-1 3D7
\begin{tabular}{|c|c|c|c|c|}
\hline DBL3-DBL4 & EBA-175 & GST & HBsAg & LSA-1 \\
\hline  & & & & \\
\hline
\end{tabular}

```

$\log 10$ (dilution)

```

\section*{lgG3}

```

$\lg \mathrm{G} 2$

```


\section*{lgG4}
```

