

$$
\stackrel{3^{\prime \prime}(\text { min. })}{\square}
$$

Type 3 Group 1
$\# 1$
$(8 \quad$ strands $)$


$$
\begin{aligned}
& 3^{\prime \prime}(\text { Min. }) \\
& \square
\end{aligned}
$$




Type 3 Group 1


Type 3 Group 1
\#4 ( 14 Strands)

I

$\qquad$



$$
\begin{aligned}
& \text { Type } 3 \text { Group }{ }^{1} \\
& \# 7(20 \text { Strands })
\end{aligned}
$$



[^0]

$\qquad$
\[

$$
\begin{aligned}
& 3^{\prime \prime}(\operatorname{Min} \cdot) \\
& \square
\end{aligned}
$$
\]


$\begin{array}{cc}\text { Type } \\ \# 10 & \text { Group } 2\end{array}$

$$
\begin{aligned}
& \stackrel{i}{i} \\
& \begin{array}{l}
3^{\prime \prime}(\text { Min. }) \\
\ldots
\end{array} \\
& \begin{array}{l}
\text { Type } 3 \text { Group 2 } \\
+11(10 \\
\text { Strands })
\end{array}
\end{aligned}
$$


$\qquad$
-

$\square$

$\qquad$

$\qquad$



Type 3 Group 2
\#14 (16 strands)

I

$\qquad$

$\begin{array}{lll}\text { Type } 3 & \text { Group } 2 \\ 15 & (18 & \text { stronds })\end{array}$

$\qquad$


Type 3 Group 2
$\# 16(20$
Strands $)$


$$
\begin{array}{r}
3^{\prime \prime}(\text { Min. }) \\
\vdots \\
\square
\end{array}
$$



Type 3 Group 2
\#17 (22 strands)



[^0]:    Type 3 Group 1
    \#8 ( 22 Strands)

