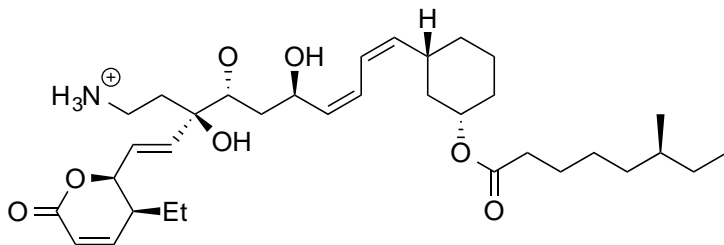




E-/. *3(+/&-@8"! +1'(3\$3"*4"5-63/.*7683\$+"9"

>>?"E-/. *3(+/&-@8"! +1'(3\$3"



- 3_ML3_{[V%_@'7X)}`\$@61#. 2+. 6%61"*+. #.) * . 7. 2WF. %F1/\$7%1/2%'661W)/%D. +U. . /% %' /6%B%
- 3_{HR}L3_{HK}V%<) 61a. 6%>1\$" < "%2#) **@2)?D71/0%)% /+#) 6?2. %F%
- b"*+. #/%#'"0<. /+% V%bF"/*%'76)7%
- 3. /+#"7%#"0<. /+%BV%1/2@T#) T4. /)7@2"+"7\$^ . 6%'76)7%#. "2W) /%
- C. *+. #/%#'"0<. /+%FV%T 6@2"+"7\$^ . 6%'*\$ < <. + #12%'77\$712%'7X\$7"W) /%



>J?"H*.K1.7"2(+/&-3\$3"

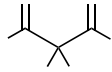
2(+/&-3\$3"*4"G13/-."H.1%I -+/"": "



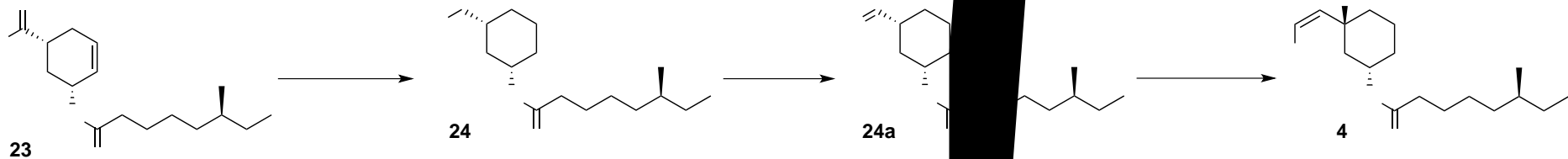
@7A#@5B#

R%

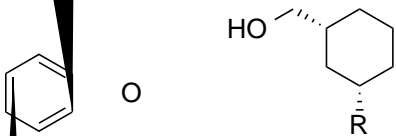
2(+/&-3\$3"*4")-+/.1'"H.1%I -+/"B"



2(+/&-3\$3"*4"L -3/-."H.19 -+/"F"



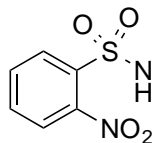
Dess Martin oxidation



@7A#@5B#

J%

) * I P' - @ * + " * 4 " / & - " 2 (+ / & - 3 \$ 3 " * 4 " 5 - 6 3 / . * 7 6 8 3 \$ + " 9 "



30



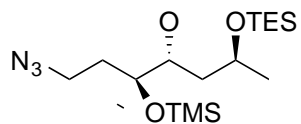
@7A#@5B#

HS%

) * I P' - @ * + " * 4 " / & - " 2 (+ / & - 3 \$ 3 " * 4 " 5 - 6 3 / . * 7 6 8 3 \$ + " 9



) * I P' - @ * + " * 4 " / & - " 2 (+ / & - 3 \$ 3 " * 4 " 5 - 6 3 / . * 7 6 8 3 \$ + " 9 "



@7A#@5B#

HK%
