

Hind III Kpn I Lyn

AAG CTT GCG GCC GCC ACC ATG GGC TGC ATC AAG AGC AAG CGC AAG

 M G C I K S K R K

CFP

GAC AAC CTG AAC GAC GAC GGC GTG GAC ATG GTG AGC AAG GGC GAG

D N L N D D G V D M V S K G E

GAG CTG TTC ACC GGG GTG GTG CCC ATC CTG GTC GAG CTG GAC GGC

E L F T G V V P I L V E L D G

GAC GTA AAC GGC CAC AGG TTC AGC GTG TCC GGC GAG GGC GAG GGC

D V N G H R F S V S G E G E G

GAT GCC ACC TAC GGC AAG CTG ACC CTG AAG TTC ATC TGC ACC ACC

D A T Y G K L T L K F I C T T

GGC AAG CTG CCC GTG CCC TGG CCC ACC CTC GTG ACC ACC CTG ACC

G K L P V P W P T L V T T L T

TGG GGC GTG CAG TGC TTC AGC CGC TAC CCC GAC CAC ATG AAG CAG

W G V Q C F S R Y P D H M K Q

CAC GAC TTC TTC AAG TCC GCC ATG CCC GAA GGC TAC GTC CAG GAG

H D F F K S A M P E G Y V Q E

CGT ACC ATC TTC TTC AAG GAC GAC GGC AAC TAC AAG ACC CGC GCC

R T I F F K D D G N Y K T R A

GAG GTG AAG TTC GAG GGA GAC ACC CTG GTG AAC CGC ATC GAG CTG

E V K F E G D T L V N R I E L

AAG GGC ATC GAC TTC AAG GAG GAC GGC AAC ATC CTG GGG CAC AAG

K G I D F K E D G N I L G H K

CTG GAG TAC AAC TAC ATC AGC CAC AAC GTC TAT ATC ACC GCC GAC

L E Y N Y I S H N V Y I T A D

AAG CAG AAG AAC GGC ATC AAG GCC CAC TTC AAG ATC CGC CAC AAC

K Q K N G I K A H F K I R H N

ATC GAG GAC GGC AGC GTG CAG CTC GCC GAC CAC TAC CAG CAG AAC
I E D G S V Q L A D H Y Q Q N

ACC CCC ATC GGC GAG GGC CCC GTG CTG CTG CCC GAC AAC CAC TAC
T P I G D G P V L L P D N H Y

CTG AGC ACC CAG TCC GCC CTG AGC AAA GAC CCC AAC GAG AAG CGC
L S T Q S A L S K D P N E K R

GAT CAC ATG GTC CTG CTG GAG TTC GTG ACC GCC GCC GGG ATC ACT
D H M V L L E F V T A A G I T

CTC GGC ATG GAC GAG CTG TAC AAG TAA GAA TTC
L G M D E L Y K * EcoRI