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Purchase order number: 1198/0180/18

Release number:

Contract number:

Order placed by: [REDACTED]

Order fulfilled by:

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Czech Republic s.r.o.

V Celnici 1031/4

Praha 1 11000

CZECH REPUBLIC

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Item	Qty	Unit Price	Extended Price
SYN GENE 0 - 3 KB PORTAL RATE BASE PAIR (5 UG IN 1 TUBE) Catalog #: 817003DE Project ID#: 2018AAK6XC Construct#: 18AFD5WC Gene Type: me: hsFGF8-Y54G_A118I;Expression: Homo sapiens Gene Name: Gene synthesis Expression: Gene Name: hsFGF8-Y54G_A118I;Expression: Homo sapiens	666	5.9000	3,929.40
FULL GENE SETUP SERV 0 - 3 KB BASE PAIR Catalog #: 878017DE Project ID#: 2018AAK6XC Construct#: 18AFD5WC Gene Type: On 18AFD5WC Gene Name: Gene synthesis Expression: Depends On 18AFD5WC	666	.0000	
EXPRESS CLONING SERV PCDNA31 SERVICE Catalog #: 810390DE Project ID#: 2018AAK6XC Construct#: 18AFD5WC Gene Type: Y54G_A118I express cloning into pcDNA3.1(+) Gene Name: Gene synthesis Expression: hsFGF8-Y54G_A118I express cloning into pcDNA3.1(+)	1	2,250.0000	2,250.00
SYN GENE 0 - 3 KB PORTAL RATE BASE PAIR (5 UG IN 1 TUBE) Catalog #: 817003DE	666	5.9000	3,929.40

Project ID#: 2018AAK6XC
Construct#: 18AFH4FC
Gene Type: me:
hsFGF8A69PE89IS120E;Expression:
Gene Name: Gene synthesis
Expression: Gene Name:
hsFGF8A69PE89IS120E;Expression:

FULL GENE SETUP SERV 0 - 3 KB 666 .0000
BASE PAIR

Catalog #: [878017DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4FC
Gene Type: On 18AFH4FC
Gene Name: Gene synthesis
Expression: Depends On 18AFH4FC

EXPRESS CLONING SERV PCDNA31 1 2,250.0000 2,250.00
SERVICE

Catalog #: [810390DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4FC
Gene Type: 69PE89IS120E express
cloning into pcDNA3.1(+)
Gene Name: Gene synthesis
Expression: hsFGF8A69PE89IS120E
express cloning into pcDNA3.1(+)

SYN GENE 0 - 3 KB PORTAL RATE 666 5.9000 3,929.40
BASE PAIR (5 UG IN 1 TUBE)

Catalog #: [817003DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4GC
Gene Type: me:
hsFGF8F83HV99IN137G;Expression:
Gene Name: Gene synthesis
Expression: Gene Name:
hsFGF8F83HV99IN137G;Expression:

FULL GENE SETUP SERV 0 - 3 KB 666 .0000
BASE PAIR

Catalog #: 878017DE

Project ID#: 2018AAK6XC

Construct#: 18AFH4GC

Gene Type: On 18AFH4GC

Gene Name: Gene synthesis

Expression: Depends On 18AFH4GC

EXPRESS CLONING SERV PCDNA31 1 2,250.0000 2,250.00
SERVICE

Catalog #: 810390DE

Project ID#: 2018AAK6XC

Construct#: 18AFH4GC

Gene Type: 83HV99IN137G express
cloning into pcDNA3.1(+)

Gene Name: Gene synthesis

Expression: hsFGF8F83HV99IN137G
express cloning into pcDNA3.1(+)

SYN GENE 0 - 3 KB PORTAL RATE 666 5.9000 3,929.40
BASE PAIR (5 UG IN 1 TUBE)

Catalog #: 817003DE

Project ID#: 2018AAK6XC

Construct#: 18AFH4HC

Gene Type: me:

hsFGF8E89II117TT130L;Expression:

Gene Name: Gene synthesis

Expression: Gene Name:

hsFGF8E89II117TT130L;Expression:

FULL GENE SETUP SERV 0 - 3 KB 666 .0000
BASE PAIR

Catalog #: 878017DE

Project ID#: 2018AAK6XC

Construct#: 18AFH4HC

Gene Type: On 18AFH4HC

Gene Name: Gene synthesis

Expression: Depends On 18AFH4HC

EXPRESS CLONING SERV PCDNA31 SERVICE	1	2,250.0000	2,250.00
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Catalog #: [810390DE](#)

Project ID#: 2018AAK6XC

Construct#: 18AFH4HC

Gene Type: 89II117TT130L express cloning into pcDNA3.1(+)

Gene Name: Gene synthesis

Expression: hsFGF8E89II117TT130L express cloning into pcDNA3.1(+)

SYN GENE 0 - 3 KB PORTAL RATE BASE PAIR (5 UG IN 1 TUBE)	666	5.9000	3,929.40
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Catalog #: [817003DE](#)

Project ID#: 2018AAK6XC

Construct#: 18AFH4IC

Gene Type: me:
hsFGF8R98II117TG162Q;Expression:

Gene Name: Gene synthesis

Expression: Gene Name:
hsFGF8R98II117TG162Q;Expression:

FULL GENE SETUP SERV 0 - 3 KB BASE PAIR	666	.0000
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Catalog #: [878017DE](#)

Project ID#: 2018AAK6XC

Construct#: 18AFH4IC

Gene Type: On 18AFH4IC

Gene Name: Gene synthesis

Expression: Depends On 18AFH4IC

EXPRESS CLONING SERV PCDNA31 SERVICE	1	2,250.0000	2,250.00
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Catalog #: [810390DE](#)

Project ID#: 2018AAK6XC

Construct#: 18AFH4IC

Gene Type: 98II117TG162Q express cloning into pcDNA3.1(+)

Gene Name: Gene synthesis
Expression: hsFGF8R98II17TG162Q
express cloning into pcDNA3.1(+)

SYN GENE 0 - 3 KB PORTAL RATE BASE PAIR (5 UG IN 1 TUBE)	666	5.9000	3,929.40
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Catalog #: [817003DE](#)

Project ID#: 2018AAK6XC

Construct#: 18AFH4JC

Gene Type: me:

hsFGF8L141YA118GV99I;Expression:

Gene Name: Gene synthesis

Expression: Gene Name:

hsFGF8L141YA118GV99I;Expression:

FULL GENE SETUP SERV 0 - 3 KB BASE PAIR	666	.0000
--	-----	-------

Catalog #: [878017DE](#)

Project ID#: 2018AAK6XC

Construct#: 18AFH4JC

Gene Type: On 18AFH4JC

Gene Name: Gene synthesis

Expression: Depends On 18AFH4JC

EXPRESS CLONING SERV PCDNA31 SERVICE	1	2,250.0000	2,250.00
---	---	------------	----------

Catalog #: [810390DE](#)

Project ID#: 2018AAK6XC

Construct#: 18AFH4JC

Gene Type: 141YA118GV99I express
cloning into pcDNA3.1(+)

Gene Name: Gene synthesis

Expression:

hsFGF8L141YA118GV99I express
cloning into pcDNA3.1(+)

SYN GENE 0 - 3 KB PORTAL RATE BASE PAIR (5 UG IN 1 TUBE)	666	5.9000	3,929.40
---	-----	--------	----------

Catalog #: [817003DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4KC
Gene Type: me:
hsFGF8Q142IA118IR98I;Expression:
Gene Name: Gene synthesis
Expression: Gene Name:
hsFGF8Q142IA118IR98I;Expression:

FULL GENE SETUP SERV 0 - 3 KB 666 .0000
BASE PAIR

Catalog #: [878017DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4KC
Gene Type: On 18AFH4KC
Gene Name: Gene synthesis
Expression: Depends On 18AFH4KC

EXPRESS CLONING SERV PCDNA31 1 2,250.0000 2,250.00
SERVICE

Catalog #: [810390DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4KC
Gene Type: 142IA118IR98I express
cloning into pcDNA3.1(+)
Gene Name: Gene synthesis
Expression: hsFGF8Q142IA118IR98I
express cloning into pcDNA3.1(+)

SYN GENE 0 - 3 KB PORTAL RATE 666 5.9000 3,929.40
BASE PAIR (5 UG IN 1 TUBE)

Catalog #: [817003DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4LC
Gene Type: me:
hsFGF8wt;Expression:
Gene Name: Gene synthesis
Expression: Gene Name:
hsFGF8wt;Expression:

FULL GENE SETUP SERV 0 - 3 KB 666 .0000
BASE PAIR

Catalog #: 878017DE

Project ID#: 2018AAK6XC

Construct#: 18AFH4LC

Gene Type: On 18AFH4LC

Gene Name: Gene synthesis

Expression: Depends On 18AFH4LC

EXPRESS CLONING SERV PCDNA31 1 2,250.0000 2,250.00
SERVICE

Catalog #: 810390DE

Project ID#: 2018AAK6XC

Construct#: 18AFH4LC

Gene Type: t express cloning into
pcDNA3.1(+)

Gene Name: Gene synthesis

Expression: hsFGF8wt express
cloning into pcDNA3.1(+)

SYN GENE 0 - 3 KB PORTAL RATE 663 5.9000 3,911.70
BASE PAIR (5 UG IN 1 TUBE)

Catalog #: 817003DE

Project ID#: 2018AAK6XC

Construct#: 18AFH4MC

Gene Type: me:

ggFGF8wt;Expression:

Gene Name: Gene synthesis

Expression: Gene Name:
ggFGF8wt;Expression:

FULL GENE SETUP SERV 0 - 3 KB 663 .0000
BASE PAIR

Catalog #: 878017DE

Project ID#: 2018AAK6XC

Construct#: 18AFH4MC

Gene Type: On 18AFH4MC

Gene Name: Gene synthesis

Expression: Depends On 18AFH4MC

EXPRESS CLONING SERV PCDNA31 SERVICE	1	2,250.0000	2,250.00
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Catalog #: [810390DE](#)

Project ID#: 2018AAK6XC

Construct#: 18AFH4MC

Gene Type: t express cloning into pcDNA3.1(+)

Gene Name: Gene synthesis

Expression: ggFGF8wt express cloning into pcDNA3.1(+)

SYN GENE 0 - 3 KB PORTAL RATE BASE PAIR (5 UG IN 1 TUBE)	666	5.9000	3,929.40
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Catalog #: [817003DE](#)

Project ID#: 2018AAK6XC

Construct#: 18AFH4NC

Gene Type: me:

hsFGF8__E89I_S120E;Expression:

Gene Name: Gene synthesis

Expression: Gene Name:

hsFGF8__E89I_S120E;Expression:

FULL GENE SETUP SERV 0 - 3 KB BASE PAIR	666	.0000
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Catalog #: [878017DE](#)

Project ID#: 2018AAK6XC

Construct#: 18AFH4NC

Gene Type: On 18AFH4NC

Gene Name: Gene synthesis

Expression: Depends On 18AFH4NC

EXPRESS CLONING SERV PCDNA31 SERVICE	1	2,250.0000	2,250.00
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Catalog #: [810390DE](#)

Project ID#: 2018AAK6XC

Construct#: 18AFH4NC

Gene Type: _E89I_S120E express cloning into pcDNA3.1(+)

Gene Name: Gene synthesis
Expression: hsFGF8__E89I_S120E
express cloning into pcDNA3.1(+)

SYN GENE 0 - 3 KB PORTAL RATE BASE PAIR (5 UG IN 1 TUBE)	666	5.9000	3,929.40
---	-----	--------	----------

Catalog #: [817003DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4OC
Gene Type: me:
hsFGF8__E89I_S120M;Expression:
Gene Name: Gene synthesis
Expression: Gene Name:
hsFGF8__E89I_S120M;Expression:

FULL GENE SETUP SERV 0 - 3 KB BASE PAIR	666	.0000
--	-----	-------

Catalog #: [878017DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4OC
Gene Type: On 18AFH4OC
Gene Name: Gene synthesis
Expression: Depends On 18AFH4OC

EXPRESS CLONING SERV PCDNA31 SERVICE	1	2,250.0000	2,250.00
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Catalog #: [810390DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4OC
Gene Type: _E89I_S120M express
cloning into pcDNA3.1(+)
Gene Name: Gene synthesis
Expression: hsFGF8__E89I_S120M
express cloning into pcDNA3.1(+)

SYN GENE 0 - 3 KB PORTAL RATE BASE PAIR (5 UG IN 1 TUBE)	666	5.9000	3,929.40
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Catalog #: [817003DE](#)

Project ID#: 2018AAK6XC
Construct#: 18AFH4PC
Gene Type: me:
hsFGF8__A69P_N143S;Expression:
Gene Name: Gene synthesis
Expression: Gene Name:
hsFGF8__A69P_N143S;Expression:

FULL GENE SETUP SERV 0 - 3 KB 666 .0000
BASE PAIR

Catalog #: [878017DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4PC
Gene Type: On 18AFH4PC
Gene Name: Gene synthesis
Expression: Depends On 18AFH4PC

EXPRESS CLONING SERV PCDNA31 1 2,250.0000 2,250.00
SERVICE

Catalog #: [810390DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4PC
Gene Type: _A69P_N143S express
cloning into pcDNA3.1(+)
Gene Name: Gene synthesis
Expression: hsFGF8__A69P_N143S
express cloning into pcDNA3.1(+)

SYN GENE 0 - 3 KB PORTAL RATE 666 5.9000 3,929.40
BASE PAIR (5 UG IN 1 TUBE)

Catalog #: [817003DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4QC
Gene Type: me:
hsFGF8__A69P_N143P;Expression:
Gene Name: Gene synthesis
Expression: Gene Name:
hsFGF8__A69P_N143P;Expression:

FULL GENE SETUP SERV 0 - 3 KB 666 .0000
BASE PAIR

Catalog #: [878017DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4QC
Gene Type: On 18AFH4QC
Gene Name: Gene synthesis
Expression: Depends On 18AFH4QC

EXPRESS CLONING SERV PCDNA31 1 2,250.0000 2,250.00
SERVICE

Catalog #: [810390DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4QC
Gene Type: _A69P_N143P express
cloning into pcDNA3.1(+)
Gene Name: Gene synthesis
Expression: hsFGF8__A69P_N143P
express cloning into pcDNA3.1(+)

SYN GENE 0 - 3 KB PORTAL RATE 666 5.9000 3,929.40
BASE PAIR (5 UG IN 1 TUBE)

Catalog #: [817003DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4RC
Gene Type: me:
hsFGF8__Y54T_A118G;Expression:
Gene Name: Gene synthesis
Expression: Gene Name:
hsFGF8__Y54T_A118G;Expression:

FULL GENE SETUP SERV 0 - 3 KB 666 .0000
BASE PAIR

Catalog #: [878017DE](#)
Project ID#: 2018AAK6XC
Construct#: 18AFH4RC
Gene Type: On 18AFH4RC
Gene Name: Gene synthesis
Expression: Depends On 18AFH4RC

EXPRESS CLONING SERV PCDNA31 SERVICE	1	2,250.0000	2,250.00
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Catalog #: 810390DE

Project ID#: 2018AAK6XC

Construct#: 18AFH4RC

Gene Type: _Y54T_A118G express
cloning into pcDNA3.1(+)

Gene Name: Gene synthesis

Expression: hsFGF8__Y54T_A118G
express cloning into pcDNA3.1(+)

Fuel Surcharge #:

Subtotal	86,493.90
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VAT	18,163.72
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Total CZK	104,657.62
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Billing and Shipping Info

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KAMENICE 5
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