



The recombinaant Adeno-Associated Virus (AAV) Core Facility
Department of Cell Biology and Molecular medicine, NJMS, Rutgers, Newark, NJ

CORE USE ONLY	
Service completed on :	Invoice #

Service Type	AAV Generation and Purification	
Investigator:	Email:	
Requested by:	Email:	
Department :	IBC Protocol Number:	
Date Requested:		
AAV Serotype Needed		
Expression/shRNA Vector used		
Name and Source of the Transgene		
Insert Size		
Total Plasmid Size		
Vector Construct Verified	YES / NO	
DNA concentration		
Is the gene known to be toxic, tumorigenic or have any adverse side-effects? If "Yes" please explain.		
Additional information, if any.		

ACCOUNT TO CHARGE

INDEX #	ACCOUNT #	AMOUNT	PERCENT

ACCOUNT TO CREDIT

INDEX #	ACCOUNT #	AMOUNT	PERCENT
107815			

Authorized Signature: _____

Date: _____