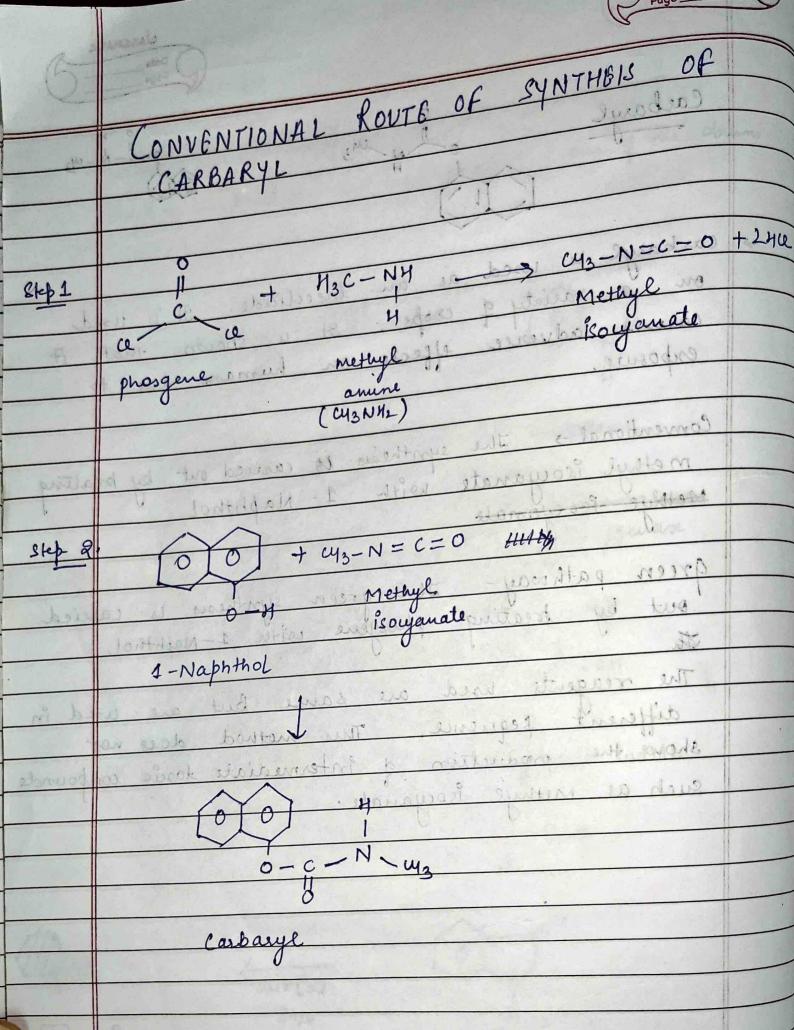
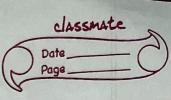


(M11, 1/2) Pathway greenes one of the drain Starting material is L- by stophan acid Tryptophanase L - Trystophan Indole 2,3-dihydrony Indole Indole (Keto form) Indigo dye





	Page	
	GREENER ROUTE OF SYNTHESIS OF CARBAR	y 2_
	AMBELIAGO, MARIANTE DE LA CONTRACTOR DE	
	I show are many solvente which are used in	
Step 1	[0]0) + we -> (0]0) + na	-
034	0-н strovia phosgène la moitro o ce	
	) ·	
	green solvent are of the following two tuber-	poloma ti
	1 - Naph thatenyl chle	CD 1
	Supervitical pluid ( sers)	
t	[0] 0 + C43 NH2 - > (0 0) 4 . + 1	100
step -2.		
	1) aminage de soupill stad	
		ودي رد
5 Colo	Luting as superintical finites one on the superintical carbaryl construction ( ) 1209 ( ( ) 101/101 ) 1209	* Chick
		e de
	Cost T-Naphthalenyl Methy carbar	rate )
	dominaria 406	(2)
	2/12/15/10/19	
	Advantages: of Superfernition potents.	X
present run	The second separation of the s	1)
33	and won- flammable.	
this	There are safe to use as there are non-ve	(%
	out on a but	