TT ', 10, , D , , CA ' 1,			
United States Department of Agriculture PATENT LICENSE APPLICATION		1. AGENCY PATENT CASE NO.	
FOR GOVERNMENT INVENTION		2. U.S. PATENT NO.	
INSTRUCTIONS: Submit completed form to			
Coordinator, Technology Licensing Program, U.S. Department of Agriculture, Agricultural Research Service, 5601 Sumyside Ave.; Rm. 4-1158, Beltsville, MD 20705-5131		3. DATE OF PATENT	
If more space is needed, a ttach additional shee ts and identify item number.			
6. TITLE OF PATENT/PATENT APPLICATION		4. U.S. PATENT APPLICATION SERIAL NUMBER	
7. SOURCE OF INFORMATION CONCERNING AVAILABILITY OF THIS INVENTION		TYPE OF LICENSE DURATION Exclusive for years, and/or Nonexclusive for years	
8. NAME AND ADDRESS OF APPLICANT	9. NAME AND ADDRESS OF REPRESENTATIVE TO WHOM CORRESPONDENCE SHOULD BE ADDRESSED		
10. ST ATE OF IN CORPORA TION (if corpo ration) OR CIT IZENSH IP (if individu al)	11. TELEPHONE N	IUMBER	
13. APPROXIMATE NUMBER OF EMPLOYEES	14. IS APPLICANT	T A SMALL BUSINESS CONCERN?	
	Yes No	0	
15. FIELD(S) OF USE IN WHICH APPLICANT INTENDS TO PRACTICE INVENTION			
16. IS APPLICANT WILLING TO ACCEPT ALICENSE FOR LESS THAN ALL FIELDS OF U Yes (Give specifics) No	SE AS INDICATED IN	ITEM 15 ABOVE?	
17. SPECIAL TERMS OR CONDITIONS OF LICENSE DESIRED			
18. APPLICANT'S BEST KNOWLEDGE OR EXTENT TO WHICH THE INVENTION IS BEING PRACTICED BY PRIVATE INDUSTRY AND/OR GOVERNMENT, OR IS OTHERWISE AVAILABLE COMMERCIALLY.			

19. GEOGRAP HIC AREAS IN WH ICH APPLICAN T INTEND S TO — (Ma nufacture any pr oducts embo dying the invention and (2) Use or sell the invention.				
20.	20. DETAILED DESCRIPTION FOR DEVELOPMENT AND/OR MARKETING FOR EACH HELD OF USE TO WHICH RIGHTS ARE SOUGHT (1) Funding Commitment; (2) Staffing; (3) Market Plan; (4) Sales Projections; (5) Time needed for regulatory approvals; and (6) Other factor impacting y invention into public use.	our ability to ra pidly bring the		
21.	21. ADDITIONAL INFORMATION TO SUPPORT APPLICATION			
the	22. Application is made for a license to practice in the United States, the Government-owned invention identified herein, in accordance with 35 USC 208.	DATE		
	l			