2018 Minnesota FFA Agricultural Communications CDE Editing Exam

Name: Cha	apter:
Directions: Read the following press release and look for grammar, sp	elling, formatting, and
other errors. Underlined statements may have a maximum of one error	or. If the underlined
segment has an error, write "I" on the space provided and write the c	hange that needs to be
made. Then, make corrections using standard Associated Press proofr	eading marks. If the
segment is correct, write "C" on the space provided.	
Ag Biotech Company NewLeaf Symbiotics Announced \$24MM C	1
Round Financing	
New capital will support expansion and product commercialization	
ST. LOUIS (BUSINESS WIRE)—NewLeaf Symbiotics announced today	
the close of a \$24MM series C financing round, accelerating plans to	
convert proven applications of it's ² biotechnology into products for	2
large scale agriculture. ³ The company's commitment to tapping the	3
advantages of Methylotrophic bacteria has positioned it as a leader in	1
agricultural biologicals. Monsanto Growth Ventures (MGV) and Otter	
Capital jointly <u>lead</u> ⁴ the round. Lewis & Clark Ventures participated in	4
the financing, as did Rockport Capital, Pangaea Ventures, Open Prairie	2
Ventures, and other investors.	
NewLeaf will use the invested <u>capitol</u> ⁵ to commercialize seed	5
treatment and in-furrow products for soybeans, corn, wheat, peanuts	ò,
and other crops. The company is $3xing^6$ the size of its R&D and pilot	6
production facility in St. Louis and is expanding its propietary ⁷	7
Prescriptive Biologics Knowledgebase™ <u>bio-informatics</u> ⁸ platform.	8
"The application of these <u>bacterias</u> 9 in agriculture has tremendous	9
potential to enhance yields and improve plant health," said MGV	
Venture Principal Ryan Rakestraw. "we are 10 excited to partner with	10
NewLeaf to support the advancement of this <u>differentiated</u>	11
technology. ¹¹	
Otter Capital Founder John Pasquesi ¹² commented, "When Otter led	12
the series B financing round we invested in a very strong team, broad	
IP, and great field data. The company has made rapid progress and ha	as
a deep product pipeline. In our judgment NewLeaf has developed a	
sustainable technology with immense upside, 13 and the team that has	s 13
only gotten stronger "	

NewLeaf CEO Tom Laurita added, "Agriculture is undergoing deep	
technological structural and change. 14 This investment affirms the	14
importance of biologicals and validizes 15 NewLeaf's strategy in this	15
emerging space. Industry consolidation is reshuffling the major players	
and we are working closely with several of the most forwardlooking 16	16
companies to integrate our products and technology into their product	
platforms, we ¹⁷ are grateful to our current and new investors for	17
they're support."18	18
NewLeaf was established in 2013 in the Bio Research & Development	
Growth (BRDG) Park at the <u>Danforth Plant Science center.</u> "Bill	19
Danforth's vision for the Center was to make St. Louis the world leader	
in plant science research and innovation," said John McDonnell,	
chairman of the Danforth Center board of directors. "By assembling a	
world-class ²⁰ team and commercializing new agricultural technologies,	20
NewLeaf Symbiotics has become an example of the realization of Dr.	
Danforth's vision."	
<u>-30-</u> ²¹	21
About NewLeaf Symbiotics: NewLeaf Symbiotics is a venture-funded	
agricultural biologicals company engaged in discovery, development,	
production, and commercialization of products containing beneficial	
plant bacteria. Its 30+ member team is based in BRDG Park in <u>St Louis</u> ,	
Missouri. ²² Visit NewLeaf Symbiotics at www.newleafsym.com.	22
About Die Describ G. Describer von d. Groude (DDD G). Describ	
About Bio Research & Development Growth (BRDG) Park: Bio	
Research & Development Growth (BRDG) Park at the Danforth Plant	
Science Center helps life science companies bridge research, resources	
and relationships to achieve commercial success. In addition to	
providing world-class wet laboratories, office space and a prominent	
incubator, BRDG Park's location on the Danforth Center's <u>campus</u>	
<u>facilitates access</u> ²³ to the intellectual capital of top scientists, as well as	23
to greenhouses, growth chambers, microscopy and proteomics	
<u>facilities</u> ²⁴ and other vital resources. Located in suburban St. Louis	24
County, Mo., BRDG Park is being developed by Wexford	
Science+Technology LLC, a development company led by a seasoned	
team of real estate, finance and engineering experts specializing in	
major university facilities and science research parks <u>nationwide</u> . ²⁵	25.