

COMPOUND MICROSCOPE

RDA REF	RDA ELEMENT	DATA RECORDED
2.3.2	Title proper	Celestron Labs compound microscope.
2.4.2	Statement of responsibility relating to title proper	
2.5.2	Designation of edition	
2.5.4	Statement of responsibility relating to the edition	
2.8.2	Place of publication	
2.8.4	Publisher's name	Celestron Labs.
2.8.6	Date of publication	[2016]
2.11	Copyright date	
2.13	Mode of issuance	
2.15	Identifier for the manifestation	
3.2	Media type	Unmediated
3.2	Media type	
3.3	Carrier type	Object
3.3	Carrier type	Volume
3.4	Extent	
3.5	Dimensions	
3.16.2	Type of recording	
3.16.3	Recording medium	
3.19.2	Digital file type	
3.19.3	Encoding format	
4.2	Terms of availability	
4.3	Contact information	

6.9	Content type	‡a Three-dimensional form
7.10	Summarization of the content	
7.22	Duration	
7.23	Performer, narrator, and/or presenter	
7.24	Artistic and/or technical credit	
17.8	Work manifested ₁	
19.2	Creator	
18.5	Relationship designator	
20.2	Contributor	
18.5	Relationship designator	
20.2	Contributor	
18.5	Relationship designator	
20.2	Contributor	
18.5	Relationship designator	
20.2	Contributor	
18.5	Relationship designator	
20.2	Contributor	
18.5	Relationship designator	
26.1	Related expression ₂	
27.1	Related manifestation ₃	

MARC 21

Encoded in the MARC 21 format for bibliographic data, using ISBD punctuation

MARC FIELD TAG	MARC FIELD	INDICATORS	DATA RECORDED
Leader/06	Type of record	0	

Leader/07	Bibliographic level	I	
Leader/18	Descriptive cataloguing form	i	
Leader/19	Multipart resource record level		
007/00	Physical description fixed field – Category of material		
007/01	Physical description fixed field – Specific material designation		
007/06	Physical description fixed field – Dimensions		
007/12	Physical description fixed field – Special playback characteristics		
007/13	Physical description fixed field – Capture and storage technique		
008/35-37	Fixed length data elements – Language	eng	
020	International Standard Book Number	##	
037	Source of acquisition	##	
040	Cataloguing source – description conventions	##	
100	Main entry – Personal name	1#	
245	Title statement	00	‡a Compound microscope
250	Edition statement	##	
264	Production, publication, distribution, manufacture, and copyright notice	#1	‡a Torrence, California : \$b Celestron Labs, \$c [2016]

264	Production, publication, distribution, manufacture, and copyright notice	#4	
300	Physical description	##	#a1 compound microscope (metal), 2 books, 1 instruction manual, 1 lens cover, 1 dust cover, 4 boxes of prepared slides, 2 eyepieces, 1 AC adapter ; #c in microscope case, 30 x 25 x 45 cm
336	Content type	##	\$a Text \$2 rdacontent
337	Media type	##	#a Unmediated \$2 rdamedia
337	Media type	##	
338	Carrier type	##	#a volume \$2 rdacarrier
338	Carrier type	# #	#a Books.
344	Sound characteristics	# #	
347	Digital file characteristics	# #	
505	Formatted Contents note	0#	##aCelestron Labs CM1000C compound microscope(model#44129, includes 3 attached objective lens: 4x, 10x, 40x(spring loaded); 2 eyepieces: 10x, 25x; 10 prepared slides, AC adapter, dust cover, 1 lens cover) -- Konus zoology slides (#4978, includes 24 slides and 1 booklet) -- Konus bacterias, simple organisms slides (#4877, includes 10 slides and 1 booklet) -- Konus human body slides (#4987, includes 25 slides and 1 booklet) -- Celestron Labs CM1000C instruction manual -- The world of the microscope (book) / Chris Oxlade and Corinne Stockley -- The ultimate guide to your microscope (book) / Shar Levine & Leslie Johnstone.
500	General note	##	
508	Creation/production credits note	##	
511	Participant or performer note	0#	
520	Summary, etc.	##	

650	Subject added entry - topical term	10	#aMicroscopes.
650	Subject added entry - topical term	10	#a Microscopy.
650	Subject added entry – topical term	10	
700	Added entry – Personal name	1#	