

**SPISAK AKTIVNIH MATERIJAKOJE SU OBUHVAĆENE OBIMOM „XXL“ U OKVIRU
MULTIREZIDUALNE METODE FLEKSIBILNOG OBIMA AKREDITACIJE SP LABORATORIJE
- dečija hrana na bazi cerealijske -**

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|--|-------------------------------|
| 1. 1,2-Dibromo-3-Chloropropane | 47. Amisulbrom |
| 2. 1,3-Dichloropropene | 48. Amitraz |
| 3. 1,4- Dimethylnaphthalene | 49. Amitraz metabolite DMA |
| 4. 1-Naphthylacetamide | 50. Amitraz metabolite DMF |
| 5. 1-Naphtylacetic acid | 51. Amitraz metabolite DMPF |
| 6. 2,4,5-T | 52. Ancymidol |
| 7. 2,4,5-T-Methyl | 53. Anilofos |
| 8. 2,4,5-TP | 54. Anthraquinone |
| 9. 2,4'-DDD | 55. Aramite |
| 10. 2,4'-DDE | 56. Asulam |
| 11. 2,4'-DDT | 57. Atraton |
| 12. 2,4-D | 58. Atrazin |
| 13. 2,4-DB | 59. Atrazine, Desethyl- |
| 14. 2,4-DB-2-ethylhexyl ester | 60. Atrazine, Desisopropyl- |
| 15. 2,4-DB-butyl ester | 61. Azaconazole |
| 16. 2,4-DB-methyl ester | 62. Azadirachtin |
| 17. 2,4-D-butyl ester | 63. Azamethiphos |
| 18. 2,4-D-methyl ester | 64. Azimsulfuron |
| 19. 2-Naphthylloxyacetic acid | 65. Azinphos-ethyl |
| 20. 3,5-Dichloroaniline | 66. Azinphos-methyl |
| 21. 4,4'-DDD | 67. Azoxystrobin |
| 22. 4,4'-DDE | 68. Beflubutamid |
| 23. 4,4'-DDT | 69. Benalaxyl |
| 24. 4-Chloro-2-methylphenol | 70. Benalaxyl-M |
| 25. 6-Benzylaminopurine | 71. Bendiocarb |
| 26. Abamectin (Avermectin B1a i
Avermectin B1b) | 72. Benfluralin |
| 27. Acephate | 73. Benfuracarb |
| 28. Acetamiprid | 74. Benfuresate |
| 29. Acetochlor | 75. Benodanil |
| 30. Acibenzolar acid | 76. Benomyl |
| 31. Acibenzolar-S-methyl | 77. Benoxacor |
| 32. Acifluorfen | 78. Bensulfuron-methyl |
| 33. Aclonifen | 79. Bensulide |
| 34. Acrinathrin | 80. Bentazone |
| 35. Alachlor | 81. Bentazone-6-hydroxy |
| 36. Aldicarb | 82. Bentazone-8-hydroxy |
| 37. Aldicarb-sulfone | 83. Bentazone-Methyl |
| 38. Aldicarb-sulfoxide | 84. Benthiavalicarb-isopropyl |
| 39. Aldrin | 85. Benzoximate |
| 40. Allethrin | 86. Benzoylprop-Ethyl |
| 41. Allidochlor | 87. Beta-BHC |
| 42. Alpha-BHC | 88. Bifenazate |
| 43. Ametoctradin | 89. Bifenazate diazen |
| 44. Ametryn | 90. Bifenox |
| 45. Amidosulfuron | 91. Bifenthrin |
| 46. Aminocarb | 92. Binapacryl |
| | 93. Bioallethrin |

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94. Bioresmethrin	141. Chlorbenside
95. Biphenyl	142. Chlorbromuron
96. Bitertanol	143. Chlordan-cis
97. Bixafen	144. Chlordan-trans
98. Boscalid (Nicofen)	145. Chlordecon
99. Brodifacoum	146. Chlordimeform
100. Bromacil	147. Chlorethoxyfos
101. Bromadiolone	148. Chlorfenapyr
102. Bromfenvinphos	149. Chlorfenson
103. Bromfenvinphos-Methyl	150. Chlorfenvinphos
104. Bromocyclen	151. Chlorfluazuron
105. Bromophos-ethyl	152. Chloridazon
106. Bromophos-Methyl	153. Chloridazon-desphenyl
107. Bromoxynil	154. Chlormephos
108. Bromoxynil octanoic acid ester	155. Chlorobenzilate
109. Brompropylate	156. Chloroneb
110. Bromuconazole (suma izomera)	157. Chloropropylate
111. Bupirimate	158. Chlorothalonil
112. Buprofezin	159. Chlorotoluron
113. Butachlor	160. Chloroxuron
114. Butafenacil	161. Chlorpropham
115. Butamifos	162. Chlorpyrifos-ethyl
116. Butocarboxim	163. Chlorpyrifos-methyl
117. Butoxycarboxim	164. Chlorpyrifos-Oxon
118. Butralin	165. Chlorsulfuron
119. Buturon	166. Chlorthal-dimethyl
120. Butylate	167. Chlorthiamid
121. Cadusafos	168. Chlorthion
122. Cafenstrole	169. Chlorthiophos
123. Captafol	170. Chlozolate
124. Captan	171. Cinidon-ethyl
125. Captan-Tetrahydrophthalimide (THPI)	172. Cinosulfuron
126. Carbaryl	173. Clethodim
127. Carbendazim	174. Clethodim sulfone
128. Carbetamide	175. Clethodim sulfoxide
129. Carbofuran	176. Climbazole
130. Carbofuran - 3-Hydroxycarbofuran	177. Clodinafop-propargyl
131. Carbophenothion	178. Clofentezine
132. Carbophenothion-Methyl	179. Clomazone
133. Carbosulfan	180. Cloquintocet-Mexyl
134. Carboxin	181. Clothianidin
135. Carboxine sulfoxide	182. Coumaphos
136. Carfentrazon, free acid	183. Crimidine
137. Carfentrazon-ethyl	184. Crotoxyphos
138. Carpropamid	185. Crufomate
139. Chinomethionat	186. Cyanazine
140. Chlorantraniliprole	187. Cyanofenphos

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188.Cyanophos	234.Diclofop methyl
189.Cyantraniliprole	235.Dicloran
190.Cyazofamid	236.Dicofol
191.Cyclanilide	237.Dicofol- 2,4'
192.Cycloate	238.Dicrotophos
193.Cycloxydim	239.Dieldrin
194.Cycluron	240.Diethofencarb
195.Cyflufenamid	241.Difenoconazol
196.Cyflumetofen	242.Difenoxyuron
197.Cyfluthrin (suma izomera)	243.Diflubenzuron
198.Cyhalofop-butyl	244.Diflufenican
199.Cymiazole	245.Dimefox
200.Cymoxanil	246.Dimefuron
201.Cypermethrin (suma izomera)	247.Dimepiperate
202.Cyproconazole	248.Dimethachlor
203.Cyprodinil	249.Dimethenamid
204.Cyprofuram	250.Dimethenamid-P
205.Cyprosulfamide	251.Dimethipin
206.Cyromazine	252.Dimethoate
207.Daimuron	253.Dimethomorph (suma izomera)
208.Dazomet	254.Dimetilan
209.DEET (Diethyl-m-toluamide, N,N-)	255.Dimoxystrobin
210.Delta-BHC	256.Diniconazole
211.Deltametrin	257.Dinocap
212.Demeton-S	258.Dinoseb
213.Demeton-S-methyl	259.Dinotefuran
214.Demeton-S-methyl sulfoxide (Oxydemeton-methyl)	260.Dinoterb
215.Demeton-S-methylsulphon	261.Diofenolan
216.Demeton-S-Sulfoxide	262.Dioxacarb
217.Desmedipham	263.Dioxathion
218.Desmetryn	264.Diphenamid
219.Diafenthiuron	265.Diphenylamine
220.Dialifos	266.Dipropetryn
221.Diallate (suma izomera)	267.Disulfoton
222.Diazinon	268.Disulfoton sulfone
223.Diazoxon	269.Disulfoton sulfoxide
224.Dichlobenil	270.Ditalimfos
225.Dichlofenthion	271.Dithiopyr
226.Dichlofluanid	272.Diuron
227.Dichloprop-p	273.DNOC
228.Dichlormid	274.Dodemorph
229.Dichlorprop	275.Dodine
230.Dichlorprop methyl ester	276.Doramectin
231.Dichlorvos	277.Edifenphos
232.Diclobutrazol	278.Eமைectin benzoate (B1a i B1b)
233.Diclofop	279.Endosulfan I (alpha)
	280.Endosulfan II (beta)

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281. Endosulfan sulfate	328. Fenothiocarb
282. Endosulfan-etar	329. Fenoxanil
283. Endosulfan-lacton	330. Fenoxaprop-p-ethyl
284. Endrin	331. Fenoxycarb
285. Endrin aldehyde	332. Fenpiclonil
286. Endrin ketone	333. Fenpropathrin
287. EPN	334. Fenpropidin
288. Epoxiconazole	335. Fenpropimorph
289. Eprinomectin	336. Fenpyrazamine
290. EPTC	337. Fenpyroximate
291. Esfenvalerate	338. Fenson
292. Esprocarb	339. Fensulfothion
293. Etaconazole	340. Fensulfothion-Oxon
294. Ethaboxam	341. Fensulfothion-Oxon-Sulfone
295. Ethalfluralin	342. Fensulfothion-Sulfone
296. Ethametsulfuron-methyl	343. Fenthion
297. Ethidimuron	344. Fenthion-oxon
298. Ethiofencarb	345. Fenthion-oxon-sulfone
299. Ethiofencarb-Sulfone	346. Fenthion-oxon-sulfoxide
300. Ethiofencarb-Sulfoxide	347. Fenthion-sulfon
301. Ethiolate	348. Fenthion-sulfoxide
302. Ethion	349. Fentin acetate
303. Ethiprole	350. Fentin hydroxide
304. Ethirimol	351. Fenuron
305. Ethofenprox	352. Fenvalerate
306. Ethofumesate	353. Fipronil
307. Ethofumesate -2-keto-open-ring	354. Fipronil-Sulfide
308. Ethofumesate-2-keto	355. Fipronil-sulfone
309. Ethoprophos	356. Flamprop
310. Ethoxyquin	357. Flamprop-Isopropyl
311. Etoxazole	358. Flamprop-Methyl
312. Etridiazole	359. Flazasulfuron
313. Etrimfos	360. Flonicamid
314. Famoxadone	361. Flonicamid metabolite-TFNA
315. Famphur	362. Flonicamid metabolite-TFNG
316. Fenamidone	363. Florasulam
317. Fenamiphos	364. Florylpicoxamide
318. Fenamiphos sulfone	365. Fluazifop
319. Fenamiphos sulfoxide	366. Fluazifop-methyl
320. Fenarimol	367. Fluazifop-P
321. Fenazaquin	368. Fluazifop-p-butyl
322. Fenbuconazole	369. Fluazinam
323. Fenchlorphos	370. Flubendiamide
324. Fenchlorphos-oxon	371. Flubenzimine
325. Fenhexamid	372. Flucarbazone Sodium
326. Fenitrothion	373. Fluchloralin
327. Fenobucarb	374. Flucycloxuron

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375. Flucythrinate (suma izomera)	422. Haloxyfop-p
376. Fludioxonil	423. Haloxyfop-R-Methyl
377. Flufenacet	424. Heptachlor
378. Flufenacet-oxalate	425. Heptachlor epoxide-cis (exo)
379. Flufenacet-sulfonic acid	426. Heptachlor epoxide-trans (endo)
380. Flufenacet-thioglycolate sulfoxid	427. Heptenophos
381. Flufenoxuron	428. Hexachloro-1,3-butadien
382. Flumetralin	429. Hexachlorobenzene (HCB)
383. Flumetsulam	430. Hexaconazole
384. Flumioxazin	431. Hexaflumuron
385. Fluometuron	432. Hexazinone
386. Fluopicolide	433. Hexythiazox
387. Fluopyram	434. Hydramethylnon
388. Fluotrimazole	435. Imazalil
389. Fluoxastrobin	436. Imazamethabenz-Methyl
390. Flupyradifurone	437. Imazamox
391. Fluquinconazole	438. Imazapyr
392. Fluridone	439. Imazaquin
393. Flurochloridone	440. Imazethapyr
394. Fluroxypyr	441. Imibenconazole
395. Fluroxypyr 1-methylheptyl ester	442. Imidacloprid
396. Flurprimidol	443. Indanofan
397. Flurtamone	444. Indoxacarb
398. Flusilazole	445. Iodofenphos
399. Fluthiacet-Methyl	446. Iodosulfuron-Methyl
400. Flutianil	447. Ioxynil
401. Flutolanil	448. Ipconazole
402. Flutriafol	449. Iprobenfos
403. Fluxapyroxad	450. Iprodione
404. Folpet	451. Iprovalicarb
405. Folpet-Phtalimide (PI)	452. Isazofos
406. Fomesafen	453. Isobenzan
407. Fonofos	454. Isocarbamid
408. Foramsulfuron	455. Isocarbophos
409. Forchlorfenuron	456. Isodrin
410. Formetanat	457. Isufenphos
411. Formothion	458. Isufenphos-methyl
412. Fosthiazate	459. Isfetamid
413. Fuberidazole	460. Isoprocarb
414. Furalaxyl	461. Isopropalin
415. Furathiocarb	462. Isoprothiolane
416. Griseofulvin	463. Isoproturon
417. Halofenozide	464. Isopyrazam
418. Halosulfuron methyl	465. Isoxaben
419. Haloxyfop	466. Isoxadifen-Ethyl
420. Haloxyfop-2-ethoxyethyl	467. Isoxaflutole
421. Haloxyfop-methyl	

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468. Isoxaflutole-benzoic acid (RPA 203328)	512. Methiocarb
469. Isoxaflutole-diketonitrile (RPA 202248)	513. Methiocarb-sulfone
470. Isoxathion	514. Methiocarb-sulfoxide
471. Ivermectin	515. Methomyl
472. Karanjin	516. Methoprene
473. Kresoxim-methyl	517. Methoprotetryne
474. Lactofen	518. Methoxychlor
475. Lambda-Cyhalothrin	519. Methoxyfenozide
476. Lenacil	520. Metobromuron
477. Leptophos	521. Metolachlor
478. Lindan (Gama-BHC)	522. Metolachlor-S
479. Linuron	523. Metolcarb
480. Lufenuron	524. Metosulam
481. Malaoxon	525. Metoxuron
482. Malathion	526. Metrafenone
483. Mandipropamid	527. Metribuzin
484. MCPA	528. Metsulfuron-methyl
485. MCPA butoxyethyl ester	529. Mevinphos (Phosdrin)
486. MCPA methyl ester	530. Milbemectin A3
487. MCPB	531. Milbemectin A4
488. MCPB methyl ester	532. Mirex
489. Mecarbam	533. Molinate
490. Mecoprop (MCP)	534. Monocrotophos
491. Mecoprop-p (MCP-P)	535. Monolinuron
492. Mefenacet	536. Monuron
493. Mefenpyr-Diethyl	537. Myclobutanil
494. Mepanipyrim	538. Naled
495. Mepronil	539. Napropamide
496. Meptyldinocap	540. Naptalam
497. Mesosulfuron-methyl	541. Natamycin (Pimaricin)
498. Mesotrione	542. Neburon
499. Metaflumizone	543. Nicosulfuron
500. Metalaxyl	544. Nitenpyram
501. Metalaxyl-M	545. Nitralin
502. Metamitron	546. Nitrapyrin
503. Metazachlor	547. Nitrofen
504. Metazachlor metabolite (479M16)	548. Nitrothal-Isopropyl
505. Metazachlor-ethane sulfonic acid (479M08)	549. Norflurazon
506. Metazachlor-oxalamic acid (479M04)	550. Novaluron
507. Metconazole	551. Nuaimol
508. Methabenzthiazuron	552. Ofurace
509. Methacryfos	553. Omethoate
510. Methamidophos	554. Orbencarb
511. Methidathion	555. Orthophenylphenol (2-Phenylphenol)
	556. Oryzalin
	557. Oxadiargyl
	558. Oxadiazon

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559. Oxadixyl	606. Pirimicarb
560. Oxamyl	607. Pirimicarb, desmethyl
561. Oxamyl-Oxime	608. Pirimicarb, Desmethylformamido-
562. Oxa-sulfuron	609. Pirimiphos-ethyl
563. Oxathiapiprolin	610. Pirimiphos-methyl
564. Oxy-carboxin	611. Pretilachlor
565. Oxyfluorfen	612. Primisulfuron-Methyl
566. Paclobutrazol	613. Prochloraz
567. Paraoxon-ethyl	614. Prochloraz BTS 40348
568. Paraoxon-methyl	615. Prochloraz BTS 44595 (desimidazole-amino)
569. Parathion-ethyl	616. Prochloraz BTS 44596 (desimidazole-formylamino)
570. Parathion-methyl	617. Procymidone
571. Pebulate	618. Prodiamine
572. Penconazole	619. Profenofos
573. Pencycuron	620. Profluralin
574. Pendimethalin	621. Profoxydim
575. Penoxsulam	622. Promecarb
576. Pentachloroanisole	623. Prometon
577. Pentachlorobenzene	624. Prometryn
578. Pentachlorobenzonitrile	625. Propachlor
579. Pentachlorophenol	626. Propachlor-OA
580. Pentachloroanilin	627. Propamocarb
581. Penthio-pyrad	628. Propamocarb N desmethyl
582. Permethrin-cis	629. Propanil
583. Permethrin-trans	630. Propaphos
584. Perthane	631. Propaquizafop
585. Pethoxamid	632. Propargite
586. Phenmedipham	633. Propazine
587. Phenotrin	634. Propetamphos
588. Phenthoate	635. Propham
589. Phorat	636. Propiconazole (suma izomera)
590. Phorate-Oxon-Sulfone	637. Propisochlor
591. Phorate-Oxon-Sulfoxide	638. Propoxur
592. Phorate-Sulfone	639. Propoxycarbazone
593. Phorate-Sulfoxide	640. Propoxycarbazone-2-hydroxy
594. Phosalone	641. Propyzamide
595. Phosmet	642. Proquinazid
596. Phosmet-oxon	643. Prosulfocarb
597. Phosphamidon	644. Prosulfuron
598. Phoxim	645. Prothioconazole
599. Phthalide	646. Prothioconazole-desthio
600. Picaridin	647. Prothiofos
601. Picloram	648. Pymetrozin
602. Picolinafen	649. Pyracarbolid
603. Picoxystrobin	650. Pyraclofos
604. Pinoxaden	
605. Piperophos	

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651. Pyraclostrobin	694. Simazin
652. Pyraflufen	695. Simeconazole
653. Pyraflufen-ethyl	696. Simetryn
654. Pyrasulfotole	697. Spinetoram
655. Pyrazophos	698. Spinosad (Spynosyn A i Spynosyn D)
656. Pyrethrins (Cinerin I, Cinerin II, Jasmolin I, Jasmolin II, Pyrethrin I i Pyrethrin II)	699. Spirodiclofen
657. Pyributicarb	700. Spiromesifen
658. Pyridaben	701. Spirotetramat
659. Pyridalyl	702. Spirotetramat cis enol
660. Pyridaphenthion	703. Spirotetramat enol glucoside
661. Pyridate	704. Spirotetramat keto hydroxy
662. Pyridate metabolite Pyridafol (6- Chloro-4-hydroxy-3-phenyl- pyridazine)	705. Spirotetramat monohydroxy
663. Pyrifenox	706. Spiroxamine (suma izomera)
664. Pyriftalid	707. Sulcotrione
665. Pyrimethanil	708. Sulfallate
666. Pyriminobac-methyl	709. Sulfentrazone
667. Pyriproxyfen	710. Sulfuramid
668. Pyroquilon	711. Sulfosulfuron
669. Pyroxsulam	712. Sulfotep
670. Quinalphos	713. Sulfoxaflor (sum of isomers)
671. Quinclorac	714. Sulfoxaflor Metabolite X11719474
672. Quinmerac	715. Sulfoxaflor Metabolite X11721061
673. Quinoclamine	716. Sulprofos
674. Quinoxifen	717. Swep
675. Quintozene	718. Tau-Fluvalinate
676. Quizalofop, free acid	719. Tebuconazole
677. Quizalofop-methyl	720. Tebufenozide
678. Quizalofop-p	721. Tebufenpyrad
679. Quizalofop-p-ethyl	722. Tebupirimfos
680. Quizalofop-p-tefuryl	723. Tebutam
681. Resmethrin (suma izomera)	724. Tebuthiuron
682. Rimsulfuron	725. Tecnazene
683. Rotenone	726. Teflubenzuron
684. Saflufenacil	727. Tefluthrin
685. Saflufenacil metabolite M800H02	728. Temephos
686. Saflufenacil metabolite M800H11	729. TEPP
687. Saflufenacil Metabolite M800H35	730. Tepraloxydim
688. Sebutylazine	731. Terbacil
689. Sedaxane	732. Terbufos
690. Sethoxydim	733. Terbufos-Sulfone
691. Siduron	734. Terbufos-Sulfoxide
692. Silafluofen	735. Terbumeton
693. Silthiofam	736. Terbutylazin
	737. Terbutylazine, Desethyl-
	738. Terbutryn
	739. Tetraconazole
	740. Tetradifon

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741.Tetrametrin	772.Triasulfuron
742.Tetraniliprole	773.Triazamate
743.Tetrasul	774.Triazophos
744.Tiocarbazil	775.Tribenuron-methyl
745.Tioxazafen	776.Tribromophenol, 2,4,6-
746.Thiabendazole	777.Tribufos
747.Thiabendazole, 5-Hydroxy-	778.Trichlorfon
748.Thiacloprid	779.Trichloroanisol, 2,4,6-
749.Thiametoxam	780.Trichloronat
750.Thiazopyr	781.Tricyclazole
751.Thidiazuron	782.Tridemorph
752.Thiencarbazone-methyl	783.Trietazine
753.Thifensulfuron-methyl	784.Trifloxystrobin
754.Thiobencarb	785.Triflumizole
755.Thiodicarb	786.Triflumizole metabolite FM-6-1
756.Thiofanox	787.Triflumuron
757.Thiometon	788.Trifluralin
758.Thionazin	789.Triflusulfuron methyl
759.Thiophanat-methyl	790.Triforin
760.Tiocarbazil	791.Trinexapac-ethyl
761.Tolclofos-methyl	792.Triticonazole
762.Tolfenpyrad	793.Tritosulfuron
763.Tolyfluanid	794.Uniconazole
764.Tolyfluanid metabolite DMST	795.Valifenalate
765.Tralkoxydim	796.Vamidothion
766.Tralomethrin	797.Vernolate
767.Transfluthrin	798.Vinclozolin
768.Triadimefon	799.Warfarin
769.Triadimenol	800.XMC
770.Triallate	801.Zoxamide
771.Triamiphos	