

Sare, I, hare, and Sare, II, hare,

## Invesco<sup>®</sup> V.I. S&P 500 Buffer Fund - June

# Shares of the Fund are currently offered only to insurance company separate accounts funding variable annuity contracts and variable life insurance policies.

The Fund has characteristics unlike traditional investment products and is not suitable for all investors. Carefully read this prospectus before determining whether the Fund may be a suitable investment. The F d, ee, , , era, effed and a concerner of (an O concerner Period), and a generative for all investors. The F d, ee, , , era, effed and a concerner of (an O concerner Period), and a generative for all investors. The F d, ee, , , era, effed and a concerner of (an O concerner Period), and a generative for all investors. The F d, ee, , , era, effed and a concerner of (an O concerner effect of (an O conce

## **Fund Summary**

#### Investment Objective(s)

#### Fees and Expenses of the Fund

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Shareholder Feetee. add ec fx, e, e,

	Series I shares	Series II shares
Mar, Sale. Charge (Lad) L. ed Prichale. (a. a. ercenlage f fforget avec)	N <sub>1</sub> e	N <sub>1</sub> e
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	N <sub>1</sub> e	N 1 <sup>e</sup>
Annual Fund Operating Expensese <sub>n</sub> .eha. ₁ a e f • ••••• <sub>1</sub> ,eha.	a each ea∡a a	e∡ce <sub>n</sub> ,age f <sub>∞</sub> he
	Series I shares	Series II shares
Malana Eee	0.42%	0.42%

Majage, ej. Fee.	0.42%	0.42%
	N <sub>1</sub> e	0.25
O,he∡E e <sub>n</sub> .e. <sup>1</sup>	0.44	0.44

acc , a fee a de e, e f he F d. The F d'. B fferre e e j f ..e.,e ∡e..ed a. a e∡cejage fihe Ujde≢ jg ljde he a. S.a...∕Va\_e, ...ha. ...he F\_\_d ब\_\_b ffe∡agea \_...a. f ...he U\_de a... ig I\_de e evence. . . e.  $\cdot$  e va 0 . . . e Pev d, even c. . . e a fee. a d e e e e f he F d. U de g l de . . e.  $\cdot$  e va 0 . . . e Per d ha e ceed he B ffere be b result, you should expect that, if the S&P 500 Index experiences losses has increased in value to a level near or above the Cap. In this of more than 10% over the relevant Outcome Period, you will bear all such losses on a one-to-one basis.

The Fund has characteristics unlike many other traditional investment products and is not appropriate for all investors. In particular, investment in the Fund may not be appropriate for investors who do not intend to maintain their investment through . cce. f ash e e he Def ed 0 .c., e, a d he i g a a e ha the entire Outcome Period. There is no guarantee that the Fund he B ffer  $\mathbf{a} \in \mathbf{F}_{\mathbf{d}}$  .e. a d ded that are a finite the entire Outcome Period. There is no guarantee that the Fund he B ffer  $\mathbf{a} \in \mathbf{F}_{\mathbf{d}}$  .e. a field ded that are a finite the entire Outcome Period. will be able to achieve the stated Defined Outcomes.

The F d'a quart a O c e Per d e e quart h, c g e e g J 1, 2022 a d e d g he f a g J e 30, 2023. The F d'. c re Call e a 22.27%. F a g d O c e Per d e ach b. e  $e_1 O_1 C_2$ , e Par de be a e  $e_1$ , h ar d frag J 1 J e 30. The F and a generate end feach O c e Par d, a here beg f A e Ca e e f reach, ccente O c e Par de be de e e ed a the end f he ad g damp da e reced g her r de be de e e ed a the end f he ad g damp da e reced g her r de be de e e ed a the end f he ad g damp da e reced g her r de be de e e ed a the end f he ad g damp da e reced g her r de be 10%  $(\mathbf{A} \times \mathbf{A}_{1}, \mathbf{a}_{$ 📭 e 🏹 fa fa 🙀 👍 e 0 ... c., e Per d. ... he ,e ... The 0 ... c., e Per d. .. år 

- Pard (e .e. ed a a eice, age fine ree an Under glide  $S_a \swarrow Va e)$ ,  $\blacksquare \checkmark \checkmark \land a g acc = a fee. a$ F d, the charter of the feet and e end of the state of t and 9.05% f  $\checkmark$ Seve. II. have. The F ind, and hevef  $\clubsuit$  in e. ,  $\checkmark$ ,  $\blacksquare$ 10%. The  $\mathbf{a}$ ,  $\mathbf{g}$   $\mathbf{a}_{\mathbf{A}}$ ,  $\mathbf{e}$   $\mathbf{e}$ ,  $\mathbf{h} \in \mathbf{F}$   $\mathbf{d}$ ,  $\mathbf{c}$ ,  $\mathbf{c}$ ,  $\mathbf{f}$   $\mathbf{b}$  ffe  $\mathbf{r}_{\mathbf{A}}$   $\mathbf{g}$ ,  $\mathbf{a}_{\mathbf{A}}$ ,  $\mathbf{c}$ U\_de\_\_gl\_de\_\_, e. The B ffeed, de\_g\_ed, ha e., f effec, j fet⊈je. (∠ h h dF\_d,have.fv/a,ee,te0 ,c.,e P**i**∡ d.
- **Cap**Fizeach O  $c_{1}$  e Pezid, F d et z  $a_{1}ce_{1}$ , bec  $a_{1}$ e de le la ca ha le le e, he a, ', ' e ce age le la (e le ed a a e ce, age f he le e a, U de a g l de Sa Va e),  $\mathbf{a} \neq \mathbf{a}$ ,  $\mathbf{a} \neq \mathbf{a} \neq \mathbf{a} \neq \mathbf{a}$ ,  $\mathbf{a} \neq \mathbf{a} \neq \mathbf$ e e, e. . 21.41% f Save. I, have. a, d 21.11% f Save. II haze. A e Ca e e f zeach. cceate 0 c e e Paz da be If  $\mathcal{A}$  da feach  $\mathcal{A}$  e  $\mathcal{O}$  c,  $\mathcal{A}$  e  $\mathcal{P}$  d, ba ed  $\mathcal{A}$  a  $\mathcal{A}$  e  $\mathcal{A}$  a  $\mathcal{A}$  be  $\mathcal{A}$  a  $\mathcal{A}$  be  $\mathcal{A}$  a  $\mathcal{A}$  be  $\mathcal{A}$  a  $\mathcal{A}$  be  $\mathcal{A}$  be  $\mathcal{A}$  a  $\mathcal{A}$  be  $\mathcal{A}$  be \mathcal{A} be  $\mathcal{A}$  be  $\mathcal{A}$  be  $\mathcal{A}$  be  $0 \ c_{-1} \ e \ Pe_{-1} \ e \ c_{-1} \ e \ e \ c_{-1} \ f_{-1} \ he \ Ca \ , he \ F_{-1} \ d, \ a_{-1} \ d \ he \ ef \ e$ ■. <sub>1</sub>'e. , '∡, ■. , , , e ■. **4**. e e ce. , gnui <sub>1</sub>. .

The Fund's Defined Outcomes may only be realized by holding shares on the first day of the Outcome Period and continuing to hold shares through to the last day of the Outcome Period. The Fund's Defined Outcomes in respect of each Outcome Period are measured from the Fund's net asset value calculated at the end of the trading day immediately preceding the first day of that

Outcome Period. Investors who purchase shares after the Outcome Period has begun or sell shares prior to the Outcome Period's conclusion may experience investment returns very different from those that the Fund seeks to provide. Investment returns may vary (in some cases substantially) from the returns sought by the Fund's Defined Outcome strategy if shares are purchased after the beginning of the Outcome Period or redeeme before the conclusion of the Outcome Period. Purchasing shares after the beginning of the Outcome Period may provide little or no ability to realize investment returns if the Fund's net asset value circumstance, a purchaser of shares of the Fund at that price would still be vulnerable to risk of loss but will have little or no opportunity for gain. Purchasing shares after the beginning of the Outcome Period may also provide no benefit from the Buffer.

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Principal Risks of Investing in the Fund

Buffered Loss RTsk.  $e_{1}$  b ffer. a generative that de . et a half end of the order of the beginning of or redeemed before the end of the Outcome Period, there may be no effect of the Buffer and the result may be a loss of investment F d'. B ffera.  $e_{1}$  de ...

Capped Return Riske U deal gl de e averce. Le di i e di la calla di di la calla di la calla di di la calla di la

Cap Level Change Riske end fine and g damain end a e ecod g horf a da feach O compered a g cambra e cambra hed,de end g horf a da feach O compered a g cambra e cambra hed,de end g horf a da feach O compered a dhe acce f a g compacthe Under g lade a horn e. The effect e, he e e fine Cambra e accefa f a be end O compered diate a da e e compered a da e e comperedhe Cambra e compered diate a da e e compered a da e e decease,hash demain he Find dha e e.O compered Diate a da e e compered afine e more e a fine Under g lade.Outcompered Diate a da e e compered aO compered Diate a da e e compered aCompered a

Outcome Period RiskE d'. Def ed 0 c., e. a eg . ee . ac cae he ef a a ce f he U dea g l de ( a a g a a ac a fee a d e e e f he F d) e che 0 c., e Por d, b ec he Ca a d B ffer. e f har are cha ed hef a da f he 0 c., e Por d a d he d a he a da f he 0 c., e Por d. Th. ea a a e cha e har e har e f he c. a f he 0 c., e Por d. Th. ea a e cha e har e f har are for a fine of for a fine 0 c., e Por d a d he d a he a da f he 0 c., e Por d. Th. ea a f e e f a a de e har e ded re for a fine purchased after the commencement of the Outcome Period or redeemed before the end of the Outcome Period, investment returns may vary significantly

 $\begin{array}{c} (ech_{1} \quad ege.; a_{1}e_{1}, c.e.a. edc_{1} \quad ege_{1} \quad fe_{1} \quad fe_{1} \quad ege_{1} \quad ege_{$ 

• ed., e e g a def a c a. R a a a e add, a c e 4a e a e e a 4 a 4 a c 1 e 4 g c be a a c ), h ch c d e ace ba e eggi e c e e c e 1 g b b f a c 1 a 4 e. The d a f g 1 g h c e e a c a d c 4 e d 1 g 2 a 4 a 4 e 1 a d e a ed e e c 1 g h c e e a c c a d c 4 e d 1 g 2 a 4 e 1 a d e a ed e e c 1 g h c e e a c e a d c 4 e e 1 e 1 a e 1 a d e a ed e e c 1 g h c e e a c e a d c 4 e e 1

beca . e f, area and , , he F d, a , be abe . Le e, f the f a a , be the d g and he and f the F d and a data and the element of the element a.e., ..., be . ed a., a = g = F = c = f = c = c, b = c = c = c, c = c = c, b = c = c, c c $\mathbf{R}$ , ,  $ab^{\dagger}e \cdot A_{\eta}$ ,  $he_{\mathbf{A}}c^{\dagger}$ ,  $e^{\dagger}e^{\dagger}a ce^{-4\mathbf{a}}$ ,  $\mathbf{a}^{\dagger}a$ ,  $ha^{\dagger}a$ ,  $he^{\dagger}F_{\eta}d$ ,  $a^{\dagger}$ be remined in the derivation of equilibrium and a error of the demonstration of the demonstra he, e a d.

• Other Risks, a.ed, the  $\ell$  e.  $4 + e_{1} + e_{2}$ , de  $\ell + e_{2}$ , a be have  $A = a_1 a_2 a_3 a_4$ ,  $a_2 a_3 a_4 a_6$ ,  $a_3 = a_1 a_2 a_2 a_3 a_4 a_5$ cha<sub>1</sub>gen g  $e_A$ ,  $e_1$ ,  $e_2$ ,  $e_3$ , f de  $a_1$ ,  $a_1$ ,  $a_2$ ,  $e_1$ , c d affec he cha.ac  $e_A$ ,  $a_1$  g  $a_1$  d  $a_1$ , f he  $F_1$  d'.  $a_2$  a b  $a_1$   $c_1$  e  $e_2$  ge  $a_1$ ,  $a_1$  d  $a_2$ ,  $a_2$ ,  $a_3$ ,  $a_4$  d  $a_1$ ,  $a_4$  d  $a_2$ ,  $e_1$  d  $f_A$ ,  $a_1$  g  $e_2$ ,  $a_2$ ,  $a_3$ ,  $a_4$ ,  $a_1$  g  $e_2$ ,  $a_2$ ,  $a_3$ ,  $a_4$ ,  $a_1$  g  $e_2$ ,  $a_2$ ,  $a_3$ ,  $a_4$ ,  $a_1$  g  $e_2$ ,  $a_2$ ,  $a_3$ ,  $a_4$ ,  $a_1$  g  $e_2$ ,  $a_2$ ,  $a_3$ ,  $a_4$ ,  $a_1$  g  $e_2$ ,  $a_2$ ,  $a_3$ ,  $a_4$ ,  $a_1$  g  $e_2$ ,  $a_2$ ,  $a_3$ ,  $a_4$ ,  $a_1$  g  $e_2$ ,  $a_2$ ,  $a_3$ ,  $a_4$ ,  $a_1$  g  $e_2$ ,  $a_2$ ,  $a_3$ ,  $a_4$ , f de a = a,  $a = a \neq a$ ,  $a = a \neq a$ , a = a = a, a $a_{n}$  a  $a_{n}$  be, cce. f . The F  $d'_{n}$  , e f deret e, a be e d b he ret reference frate fine Fada a keg a endiare a ea car a a

OCC/Clearing Member DefauiltheRiskd'. \_ c \_ ac. A a .e. , he also f he F d \_ e. b e. b e. e de end. \_\_\_\_he OCC been g ab e \_ \_\_\_ e e e  $a_{a}$  , the given by the e e e  $a_{a}$ ha he OCC 🗶 he Find', cleazagh ei bezbech ei ban z 🚚 🗉 en 6 ce he F d. , a, e, be f he OCC and , e, be f he OCC (cearge, e, be f) can are a end ec end he cearge h . e, he F de h d. e, c , ac h gh acc , ac cearge , e, be f. The F de , a e a,  $e_1$  (c d  $g_1$  are , a e  $f_2$ ), and even e a,  $e_1$  from the OCC h gh acc , ac cearge , e, be f A e de edb he F de ha cearge, e, be fa -, e, be∡.A.e. de a ed b he F da han c'ea∡ag, e, be∡a. and  $f \neq a$ ,  $a = ce_a = ce_a$ ,  $a = ce_a$ , be = ed, a = f, e. f here  $a_{1}$ ,  $f = f_{1}$ ,  $f = f_{2}$ ,  $f = f_{2}$ ,  $e_{1}$ ,  $be = f_{1}$ ,  $be = a_{2}$ ,  $f = f_{2}$ ,  $b = f_{2}$  $cear_{1}g_{1}e_{1}be_{2}ba_{1}e_{2}ce_{1}e_{1}c$ ,  $a_{1}he_{1}F_{1}d^{2}d^{2}ba_{1}e_{2}ed$ 🗚 🖌 🖉 a 🖌 🗛 a , have fa a 🛥 abef d . egvega ed a behaf f he cearge e bez c  $\dots$  ez f z he ze a acc  $\mu$  c a  $\dots$  Options Risk = = a c  $\mu$  acc ha = he zha ez f he

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Flex Options Risk. 0, are cleared and g aran eed f  $\cdot e_{a} e_{a} e_{a} b_{a} he OCC, b_{a} a e_{a} e_{a} e_{a} he e$ . econe c., ch a. c , en , and he F , d, a , be abe c. e come , Fe On , and the F , d, a , be are c. e come , Fe On , and a demander , e. and arce, which c d ree, the F  $_{1}df_{2}$ , and a  $_{1}$  , Def  $_{1}edO$  , c. e . The equation of the end of the equation of

 $a_{1}d = ha_{1}da_{2}e_{1}he_{1}a = faFe O = he_{1}a_{2}be affected b, a_{1}g$  $he_{fac} \ge f$ , chage  $a_{he}$  is a fine U de  $a_{g}$  by  $a_{he}$  , chage  $a_{he}$ a, e.e., .a.e., .he a/cei 🗮 🧹 f.he Under ng Indei and .heizen and . 👞 e 🖡 the e 🛋 🔒 date. The ta e fa Fei O 🛓 a d'e. a 🗸 a caea e zdeczea e a, he , a, e za e a, he U<sub>n</sub>dezi <sub>n</sub>g I<sub>n</sub>de , b , a ca za i eza a a <sub>a</sub>ea, h⊤a e fi heU<sub>a</sub>dea <sub>a</sub>gl<sub>a</sub>de aa, a' ∡achea, ea a, '<sub>a</sub> da,e. Ceana, Fe Oq., c de Le h, a e. he Find'. Fei Oa, ann à decrea e Thera. 'n g aran ee ha a a d .ec dar and g, are a frhe Fe Oa , The ad g Fe  $0 = \frac{1}{2} - \frac{1}{2} a$  be e. dee  $a_1 = d_1 a_1$ ,  $b_1 = \frac{1}{2} a_2 = \frac{1}{2} a_1$ ,  $b_2 = \frac{1}{2} a_2$ ecance. Fe Oa,  $a_{1}$  a be e.a. a d had c  $a_{1}$  eq.  $a_{2}$ , d  $a_{3}$  , . In a e a a dy are frize oa, ny ea na ng here oa, ny a e = e, he  $a_1 = e_1$ , fa  $a_2 = e_2$ ,  $e = 1_a$  acce  $a_1 ce$  fad.  $c'_1 = e_1 a_2 e_1 a_2$ On  $a_{1}$ , hen  $a_{1}$  de  $a_{1}$  fa  $a_{2}$   $e_{1}$  be  $f = a_{1}$   $a_{1}$   $a_{2}$   $e_{1}$   $a_{2}$   $e_{1}$   $a_{2}$   $e_{1}$   $a_{2}$   $e_{2}$   $a_{3}$   $a_{2}$   $e_{2}$   $a_{3}$   $a_{2}$   $e_{3}$   $a_{3}$   $a_{2}$   $e_{3}$   $a_{3}$   $a_{3}$   $e_{2}$   $a_{3}$   $a_{3}$   $e_{2}$   $a_{3}$   $a_{3}$   $e_{2}$   $a_{3}$   $a_{3}$   $e_{3}$   $a_{3}$   $e_{3}$   $e_{3}$  Non-Indexing Risk.e.,  $a_1 = \frac{1}{2} e_1$ ,  $e_2 = \frac{1}{2} e_2$ ,  $a_1 = \frac{1}{2} e_2$ ,  $a_2 = \frac{1}{2} e_2$ ,  $a_3 = \frac{1}{2} e_3$ ,  $a_4 = \frac{1}{2} e_2$ ,  $a_5 = \frac{1}{2} e_3$ ,  $a_6 = \frac{1}{2} e_2$ ,  $a_6 = \frac{1}{2} e_3$ ,  $a_6 =$ ine م f the Under g Inder n a cale. The inertia and f the Caland "he Biffe∡alæ don g<sub>h</sub>ed "il 🛋 de hi delæ ift, halæ, ift, he Filhe Filhe an 0 , c  $_{\gamma}$  e Pax d = h a=  $_{\gamma}$  e,  $_{\gamma}$  e  $_{\gamma}$  xe, x ha d ffex fx, the xe, x f the  $U_{1} de \texttt{a}_{1} g |_{1} de \texttt{a}_{1} f \downarrow he e \texttt{f}_{1} f \downarrow a_{1} ce f \downarrow he U_{1} de \texttt{a}_{1} g |_{1} de e ceed. \downarrow he$ Ca 🔹 ege, e. Add a', a', a', hazeh dez hizedee, ... haze. bef ze the concerned fragotic structure of the fragment of the structure of the c 🚜 i \_d i i he i e 🖌 🖌 a ce f i he U de 💻 g l de 🔍 ce i he i a 🖌 f i he 0 c., e Per d. If you desire to achieve an investment return that equals the return on the Underlying Index in all cases, you should not buy shares of the Fund

 $\label{eq:label} Industry Concentration | Rfsk = 1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = 1 g | h d f a_1 = ..., e, h d g, he U_1 de = ..., e, he U_1 d$ the end of the Underside of the end the field of 

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#### **Adviser Compensation**

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#### **Portfolio Managers**

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#### Taxes

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#### **Dividends and Distributions**

#### Dividends

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#### **Capital Gains Distributions**

#### **Share Classes**

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#### **Distribution Plan**

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#### Payments to Insurance Companies

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# Financial Highlights

### **Obtaining Additional Information**

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